SHIP'S SERVICEMAN JQR



Navy Exchange Service Command Fleet Assistance Team – Norfolk 9610 Decatur Ave Norfolk, VA 23511-3389 (757) 443-2520 romsupport@aol.com

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INTRODUCTION

- JOB QUALIFICATION REQUIREMENTS. JQRs are designed to qualify SH personnel in performing certain duties. It is a compilation of the knowledge and skills required to qualify for a specific workstation, maintain specific equipment or perform as a team member within your unit. JQRs are not designed as a training program, but provide many training objectives. Fleet personnel, who have several years of experience working and supervising personnel in these workstations, wrote the JQR. It has been determined that these are the minimum requirements for safely and effectively performing at these workstations.
- 2. APPLICABILITY. These JQRs are applicable to all Afloat Ship's Servicemen.
- 3. TAILORING. To command tailor this package, first have it reviewed by one or more of your most qualified individuals. Delete any portions covering systems and equipment not installed in your ship, aircraft or unit. Next, add any line items, fundamentals, systems and workstations that are unique to your command but not already covered in this package. Finally, the package should be reviewed by the Sales Officer/LCPO/LPO and required changes approved by the Supply Officer or his designated representative. Retain approved master copy on file for use in tailoring individual packages.
- 4. QUALIFIER. The JQR Qualifier is designated in writing by the Supply Officer to sign off individual JOR line items. Qualifiers will normally be E-5 or above and, as a minimum, must have completed the JQR they are authorized to sign off. The names of designated Qualifiers should be posted in the Ships Store Office.
- 5. CONTENTS. This JOR is divided into three sections.
 - 100 Section (Fundamentals) Contains the fundamental knowledge or "book learning" necessary for satisfactory understanding the workstation duties.
 - 200 Section (System) Designed to acquaint you with the system you will be required to operate at your workstation.
 - 300 Section (Workstation) Lists the tasks you are required to satisfactorily perform in order to achieve final qualification for a particular workstation.
 - Detailed explanations are provided at the front of each section.
- 6. REFERENCES. References in this JQR do not indicate revisions. It is understood that the latest revision will be used.
- 7. TRAINEE. Your supervisor will tell you which workstation you are to complete and in what order. Each workstation listed in the 300 section will list prerequisites that that specific workstation. You may be required to complete another JQR, school or other workstation within this package. It will also list which fundamentals and systems from this package you must complete prior to qualification at your workstation. If you have any questions or are unable to locate references, contact your supervisor or qualifier. Good Luck!

DEFINITIONS

COMPONENTS – Major units that make up a system when properly connected.

COMPONENT PART – A major part of a component.

CONTROL/COORDINATION – Refers to the safe performance of multiple tasks to be accomplished by two or more work centers/persons at the same time.

CONTROL SIGNAL - A signal used to control electronic or mechanical devices.

EMERGENCY – An event or series of events in progress that will cause damage to equipment or injury to personnel unless immediate corrective steps are taken.

FUNDAMENTALS – Basic facts, theories, laws or principles (100 Section in this JQR).

INTERLOCK – A protective device to prevent the unsafe operation of equipment or to sequence the action of systems, components or component parts.

MAINTENANCE ACTION – A maintenance technician qualification that measures ability to perform a designated task

NORMAL OPERATING VALUE - The point at which satisfactory performance may be expected.

OPERATING LIMITS – Maximum and minimum allowable values.

PARAMETER – A variable (temperature, pressure, flow rate, voltage, current, frequency, etc.) that must be indicated, monitored, checked or sensed during operation or testing.

PROTECTIVE FEATURE – A device designed to prevent damage or injury.

SENSING POINT – The point in a system at which a signal may be detected.

SET POINT – The value of a parameter at which:

- (a) An alarm is set off
- (b) Operator action is required
- (c) Valves open or shut
- (d) Proper operation stops and damage may occur
- (e) The optimum value for normal operation

SUPPORT ACTION – A qualification that measures the ability to perform specific or repetitive tasks that do not involve the correction of a malfunction or repair of equipment.

SYSTEMS - Group of components that operate together to perform specific functions (200 Section in this JQR).

SYSTEM INTERFACE -

- (a) How outside influences affects the operation of this system
- (b) How the operation of this system affects the operation of other systems or equipment.

WORKSTATION – An operator qualification that includes duties, assignments or responsibilities that an individual may be called upon to perform (not necessarily limited to a specific time period) (300 Section of this JQR).

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SHCM (SW) Jimmy L. Booker NEXCOM Fleet Assist Team

Norfolk, VA

SHCS (SW) Kenneth E. Holl COMNAVSURFLANT (N41)

Norfolk, VA

SHCS (SW) John W. McClain RSG Norfolk, VA

SHC (SW) Daniel Robinson RSG Norfolk, VA

Dennis Perzyk COMNAVAIRLANT (N41)

Norfolk, VA

Dave Powell NEXCOM Fleet Assist Team

Norfolk, VA

INTRODUCTION TO FUNDAMENTALS (100 SECTION)

- 1. INTRODUCTION. The Job Qualification Requirements (JQR) begins with the fundamentals section, which covers the basic knowledge and principles needed to understand the equipment or duties to be studied. Normally, you will have acquired the knowledge required in the fundamentals section during the school phase of your training. If you have not been to school or if you need a refresher, the references listed at the beginning of each fundamental will aid you in a self-study program. All references cited for study are selected according to their credibility and availability.
- 2. SAFETY. Because safety is of paramount consideration, the first subsection of each fundamental describes the safety precautions, which apply throughout the JQRs. This permits a subsequent listing in the systems section of those safety precautions unique to a given system.
- 3. HOW TO COMPLETE. The fundamentals you will have to complete are listed in the workstation (300 section) for each workstation. You should complete all required fundamentals before starting the systems and workstation portions of this JQR, since the knowledge gained from fundamentals will aid you in understanding the systems and your workstation tasks. When you feel you have a complete understanding of one fundamental or more, contact your qualifier. If you are attempting initial qualification, your qualifier will expect you to satisfactorily answer all line items in the fundamentals before signing off completion of that fundamental. If you are a re-qualifying or have completed the appropriate schools, your qualifier may be require you to answer representative line items to determine if you have retained the necessary knowledge for your workstation. If your command requires an oral board or written examination for final qualification, you may be asked any questions from the fundamentals required for your workstation.

101 SAFETY PRECAUTIONS FUNDAMENTALS

References: * Indicates primary reference

- a. OPNAVINST 5100.19, Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat
- b. OPNAVINST 3120.32, Standards Organization and Regulations of the U.S. Navy
- c. Ships Serviceman 3 NAVEDTRA 10176
- d. NWP 62-1, Shipboard Damage Control
- e. Hospital Corpsman 3 & 2, NAVEDTRA 10669
- f. Standard First Aid Training Course, NAVEDTRA 12081
- g. Ship's Information Book (SIB)
- h. OPNAVINST 5100.20, Shipboard Heat Stress Program
- 101.1 Explain the purpose and use of caution tags. (Ref b)
- 101.2 Explain purpose and implementation of the tag out system. (Ref b)
- 101.3 Explain the use of danger tags. (Ref b)
- Explain the requirements for grounding portable and non-portable power tools and equipment. (Refs a* & b)
- 101.5 Describe the procedures for using cleaning solvents on equipment. (Refs a* & b)
- 101.6 Describe the procedures for fighting an electrical fire and securing ventilation. (Refs a* & b)
- 101.7 Name the extinguishing agents used to fight electrical fires and discuss their applications. (Refs a* & b)
- 101.8 State the location of the circuit breaker/power switches for all equipment in your space. (Ref b)
- 101.9 State the location of firefighting equipment in your space. (Ref b)
- 101.10 Describe the dangers of open electrical circuits. (Ref a)
- 101.11 Explain the procedures for removing a victim of electrical shock from energized equipment. (Refs a* & b)
- 101.12 Explain the proper treatment for electrical shock. (Refs a* & b)
- 101.13 State the locations of the nearest first aid boxes and stations. (Ref d)
- 101.14 Discuss the use of the following electrical safety materials: (Refs a* & b)
 - a. Rubber matting on deck
 - b. Rubber gloves
 - c. Shorting probe
- 101.15 Discuss the importance of cleanliness in computer spaces. (Ref a)

101 SAFETY PRECAUTIONS FUNDAMENTALS (CON'T)

- 101.16 Discuss the following as applied to computer safety precautions: (Ref a)
 - a. Operating equipment that is not certified for use.
 - b. Energizing inoperative equipment.
 - c. Proper lighting in workspace.
 - d. Tampering with equipment.
 - e. Leaning on equipment.
 - f. Placing food or liquid on equipment.
 - g. Operating equipment while air-conditioning unit is secured.
 - h. Operating equipment while circuits are exposed (open doors).
 - i. Tampering with energized circuits.
 - j. Electrostatic devices.
- 101.17 Describe the precautions to be followed prior to working on machinery. (Ref a)
- 101.18 Who should frequently evaluate the effectiveness of the command safety program? (Ref b)
- 101.19 Explain the hazards associated with the use of low-pressure air. (Ref a)
- 101.20 Discuss the agents and methods used in fighting Class "B" fires. (Ref d)
- 101.21 Discuss the agents and methods used in fighting Class "A" fires. (Ref d)
- 101.22 Discuss the importance of bolted deck plates, gratings and handrails. (Ref a)
- 101.23 What precautions must be followed when working near rotating equipment? (Ref a)
- 101.24 Discuss the safety precautions as they apply to moving about the ship in times of darkness. (Ref a)
- 101.25 Discuss the safety precautions as they apply to moving about the ship in heavy seas. (Ref a)
- 101.26 Define the cause of shock. (Refs e & f)
- 101.27 State the proper procedures of examining an unconscious person. (Refs e & f)
- 101.28 State the three purposes of first aid. (Refs e & f)
- 101.29 Define first aid. (Refs e & f)
- 101.30 Explain the procedures for neutralizing and removing chemicals from the skin and eyes. (Refs a & f)
- 101.31 Describe the safety precautions to be followed to minimize the possibility of electrical shock. (Ref a)
- 101.32 Discuss the hazard associated with failing to utilize personal protective equipment (PPE). (Ref a)
- 101.33 Discuss the hazards associated with servicing moving, energized, or otherwise hazardous equipment. (Ref a)
- 101.34 Discuss the hazards associated with taking an unsafe position or posture. (Ref a)
- 101.35 Discuss the hazards associated with using tools or equipment unsafely. (Ref a)
- 101.36 Discuss the hazards associated with using defective tools or equipment. (Ref a)

101 SAFETY PRECAUTIONS FUNDAMENTALS (CON'T)

- 101.37 Discuss the hazards associated with removing or making safety devices inoperative. (Ref a)
- 101.38 Discuss the hazards associated with operating equipment or working at an unsafe speed. (Ref a)
- 101.39 Discuss the hazards associated with failing to secure equipment against unexpected shifting or movement. (Ref a)
- 101.40 Discuss the hazards associated in operating equipment without proper authority. (Ref a)
- 101.41 Explain each person's responsibilities for safety onboard your unit. (Refs a & b)
- 101.42 Discuss the treatment for shock. (Refs e & f)
- 101.43 Describe the procedures for first aid treatment of burns and wounds. (Refs e & f)
- 101.44 Describe the preferred methods of artificial respiration. (Refs e & f)
- 101.45 Identify the locations of main power switches for your equipment. (Ref g)
- 101.46 Who is responsible for the Command Safety Program? (Ref b)
- 101.47 What are the objectives of the Command Safety Program? (Ref b)
- 101.48 Discuss hazardous materials safety considerations for chemicals used in laundry, dry cleaning and barbershop operations. (Ref a)
- 101.49 Discuss the safety handling procedures for infested/contaminated laundry. (Refs a, e & f)
- 101.50 State the allowable working temperature in the laundry and dry-cleaning spaces. (Ref h)
- 101.51 Discuss the procedures to follow when the maximum allowed working temperature is exceeded. (Ref h)
- 101.52 Discuss the Heat Stress Program and how it applies to the laundry and dry-cleaning. (Ref h)

102 SECURITY FUNDAMENTALS

References: * Indicates primary reference

- a. OPNAVINST 5239.1, Department of the Navy Automatic Data Processing (ADP) Security Manual.
- b. OPNAVINST 5510.1, Department of the Navy Information and Personnel Security Program Regulation
- c. Own Ship's ADP Security Instruction
- d. NAVSUP Pub 487, Ship's Store Afloat Manual
- e. Applicable TYCOM Instructions
- 102.1 Define the following: (Refs a, b & c*)
 - a. Physical security of the computer.
 - b. Password security
 - c. Subsystem access system
 - d. Classified information access
 - e. Privacy Act
- 102.2 Discuss storage requirements of the following: (Refs a & c*)
 - a. Floppy disks
 - b. Daily backup tapes / floppy disks
 - c. Printed listing
- 102.3 Define and discuss the following Group III and Group IV security requirements. (Refs d & e)
 - a. Padlocks
 - b. Deadbolt door locks
 - c. High security hasps
 - d. Hinges and hasps
 - e. When more that one person is assigned
 - f. Vending machines padlocks
 - g. Vending machine self-locking money boxes
 - h. Vending machine dollar bill acceptors
 - i. Amusement machines
 - j. For emergency entry
 - k. Service activities
 - 1. Car seals
 - m. For ROM computer
 - n. Cash register detailed tape locks
 - o. Change machine
 - p. Key control
 - q. Detailed tape

103 BULK STOREROOM CUSTODIAN FUNDAMENTALS

References:

- a. NAVSUP Pub 487, Ship's Store Afloat Manual
- b. NAVMED Pub 5010, Manual of Naval Preventive Medicine
- c. NAVEDTRA 10176, Ship's Serviceman 3
- d. Applicable TYCOM Instructions
- 103.1 Explain the procedures for the following: (Refs a d)
 - a. Receipt
 - b. Stowage
 - c. Intra-Store transfer
 - d. Inventory
 - e. Emergency entry
 - f. Sanitation
 - g. Manual handling
 - h. Storeroom maintenance
 - i. Issues and rotation
 - j. Ventilation and humidity control
 - k. Stowage of flammable materials
- 103.2 Explain the expenditure procedures for the following: (Refs a d)
 - a. Markdown to zero
 - b. Surveys
 - c. Return of merchandise (credit, cash refund)
 - d. Issue for ship's use
 - e. OSO transfer
- 103.3 What are the required forms that need to be maintained for the following operations, including the end of the month/end of the accounting period inventory? (Ref a)
 - a. Markdown to zero
 - b. Surveys
 - c. Return of merchandise (credit, cash refund)
 - d. Issue for ship's use
 - e. OSO transfer

104 VENDING MACHINE OPERATOR FUNDAMENTALS

References:

- a. NAVSUP Pub 487, Ship's Store Afloat Manual
- b. Applicable TYCOM Instructions
- 104.1 Explain the procedures for the following: (Refs a & b)
 - a. Sanitation
 - b. Inventory
 - c. Cash collection
 - d. Intra-Store transfer
 - e. Surveys
 - f. Markdown to zero
 - g. Refunds
 - h. Dealing with customers
 - i. Stowage
 - j. Dollar bill valuator
 - k. Repairs

105 RETAIL ACTIVITY OPERATOR FUNDAMENTALS

References:

- a. NAVSUP Pub 487, Ship's Store Afloat Manual
- b. NAVMED Pub 5010, Manual of Naval Preventive Medicine
- c. Applicable TYCOM Instructions
- 105.1 Explain the procedures for the following: (Refs a, b & c)
 - a. Authorized customers
 - b. Hours of operation
 - c. Policy signs
 - d. Display and visual merchandising
 - e. Display of prices
 - f. Price check validation
 - g. Price changes
 - h. Cash register operation
 - i. Change fund
 - j. Orverring/refund
 - k. Receipt directly to the retail outlet
 - 1. Intra-store transfer
 - m. Sanitation
 - n. Inventory
 - o. Dealing with customers
 - p. Change machine shortage/overage
 - q. Handle uncollectible checks during inventory
 - r. Handle health and comfort issues
- Explain the expenditure procedures for the following: (Ref a)
 - a. Retail price change
 - b. Surveys
 - c. Breakouts
 - d. Breakbacks
- 105.3 Explain the procedures for handling the bulk sales. (Ref a)
- 105.4 Explain the procedures for handling the following checks: (Ref a)
 - a. Personal
 - b. Uncollectible
- 105.5 Name the required signs/instructions and forms used in the retail activity. (Ref a)
- 105.6 Explain the required forms that need to be maintained for the end of month / end of the accounting period inventory. (Ref a)

106 CASH COLLECTION AGENT FUNDAMENTALS

References: * - Indicates primary reference

- a. NAVSUP Pub 487, Ship's Store Afloat Manual
- b. Applicable TYCOM Instructions
- 106.1 Explain the procedures for maintaining the following: (Refs a & b)
 - a. Cash register record
 - b. Cash receipt book for deposits with the Disbursing Officer
 - c. Night depository safe
 - d. Money bags
- 106.2 Explain the procedures for the following: (Refs a & b)
 - a. Depositing collections
 - b. Maintaining security of space and safe
 - c. Preparing cash sales invoice
 - d. Preparing cash receipt certificate
 - e. Operation of coin sorter/wrapper machine
 - f. Replacing the detailed tape
 - g. Preparing overring/refund voucher
 - h. Handling cash refunds/rebate checks
 - i. Preparing Public Voucher for Purchases and Services Other than Personnel (Standard Form 1034)
 - j. Entering cash/sales in ROM
 - k. Handling uncollectible checks
 - 1. Handling of health and comfort issues forms 504/28
 - m. Handling of bulk sales
 - n. Handling of deficit in change funds
 - o. Handling overage/shortage in the dollar bill change machine
 - p. Handling change funds/NAVCOMPT Form 2114

107 SHIPBOARD BARBER FUNDAMENTALS

References:

- a. NAVEDTRA 10176, Ships Servicemen 3
- b. Barber "C" School C/N A-840-0013
- c. NAVMED Pub 5010, Manual of Naval Preventive Medicine
- d. U.S. Naval Regulations Manual, 1973
- 107.1 Explain the procedures for the following: (Refs a, b & c)
 - a. Sanitation of equipment, tools and space
 - b. Clipper cut
 - c. Scissor cut
 - d. Maintaining tools and equipment
 - e. Female hair cutting technique
 - f. Dealing with customers
 - g. Barber physical
- 107.2 Describe the following contagious skin diseases: (Refs a, b & c)
 - a. Impetigo
 - b. Ringworm
 - c. Scabies
 - d. Pediculosis capitis
- 107.3 Describe the following noncontiguous skin/scalp ailments: (Refs a, b & c)
 - a. Excessive sweating
 - b. Lack of perspiration
 - c. Offensive odor of perspiration
 - d. Prickly heat
 - e. Sudamen
 - f. Acne
 - g. Blackheads
 - h. Wen or sebaceous cyst
 - i. Dandruff
 - j. Psoriasis
 - k. Eczema
 - 1. Hives
 - m. Baldness
- 107.4 What are the necessary steps before giving a hair cut? (Refs a & b)
- 107.5 What are the necessary steps after giving a hair cut? (Refs a & b)
- 107.6 Define the U.S. Navy regulation grooming standards. (Ref d)
- 107.7 Discuss the two types of scheduling systems. (Ref a)

References:

- a. NAVSUP Pub 487, Ship's Store Afloat Manual
- b. ROM System Terminal User's Guide
- 108.1 Define the following entries made under the following headings when creating a new stock record. (Ref a)
 - a. Stock Number
 - b. CARGO
 - c. Stock Nomenclature
 - d. (Article)
 - e. Account
 - f. Dept Code
 - g. Reqn Type
 - h. Storage Loc.
 - i. Unit of issue
 - j. Cost Price
 - k. Cost Pr. Date
 - 1. Unit of issue for Sales, O/H
 - m. Low Limit
 - n. High Limit
 - o. Ret Pr. Date
 - p. Cost Price
- 108.2 Define the function of the following headings on the Stock Record. (Ref a)
 - a. Requisition or order information
 - b. Issue/selling and on-hand information
- 108.3 Identify the headings on the Stock Record that cannot be modified when selecting F2 Modify Stock Record Master. (Ref a)
- Define the security measure in the ROM System that prevents you from accidentally deleting a Stock Record. (Ref a)
- 108.5 Define the procedures to follow to print a Stock Record Master. (Ref a)
- 108.6 Define the purpose of the Stock Record Ledger
- 108.7 Define the purpose of selecting F8 Display Requisitions/Purchase Orders. (Ref a)

108.8	Define the following department codes: (Ref a)
	 a. A1 b. A2 c. A3 d. A8 e. B1 f. B3 g. B6 h. B8
	i. C1 j. C2 k. C6 l. D1 m. D2 n. D3
	o. D5 p. E1 q. E2 r. F8 s. G1 t. K4 u. L1
108.9	v. M3 w. T1 x. R1 y. X9
100.9	Define the following requisition type codes: (Ref b) a. B b. C c. D d. F e. S f. N
108.10	Define the information found on the Stock Record Detailed Ledger under the following headings when selecting F7 – Display Detail Ledger: (Ref b)
	 a. Date Mo/Da b. Voucher No. c. Received from expend to d. Quantity received e. Quantity expended f. On-hand bulk room g. Quantity total

- 108.11 Define the information found on the Stock Record Detailed Ledger under the following headings when selecting F8 Display Requisition/Purchase Orders: (Ref b)
 - a. Requisition No/Purchase Order No.
 - b. Quantity requested
 - c. Quantity received
 - d. Open quantity
 - e. Cumulative open
- 108.12 Define the function of the following input options found on the ROM Master Menu under selection
 - 2 View Stock Record Cards.
 - a. F4 Print Stock Master List
 - b. F5 Print Stock Record Labels
 - c. F7 View Stock Record for department
- 108.13 Define procedures for creating requisitions from the following sources. (Ref b)
 - a. CARGO
 - b. Naval Supply Center
 - c. Other Supply Center
- 108.14 Define the purpose and contents of the following files: (Ref a)
 - a. SSA-12
 - b. SSA-13
- 108.15 Define the function of the selection of the following: (Ref b)
 - a. Document ID
 - b. Routing ID
 - c. Media and status code
 - d. Service designation code
 - e. Demand code
 - f. Service code
 - g. Signal code
 - h. Fund code
 - i. Distribution code
- 108.16 Describe the following entries on the MILSTRIP report: (Ref a)
 - a. Document ID
 - b. Routing ID
 - c. Media and status code
 - d. Service designation code
 - e. Demand code
 - f. Service code
 - g. Signal code
 - h. Fund code
 - i. Distribution code

- 108.17 Describe the following entries on the DD Form 1149 requisition document: (Ref a)
 - a. Appr Symbol & Subhead
 - b. Object classification
 - c. Bureau Control Number
 - d. Suballot
 - e. Authorization Acct'g Activity
 - f. Trans Type
 - g. Property Acct'g Activity
 - h. Country
 - i. Cost Code
- 108.18 Discuss the distribution of the following requisition documents. (Ref a)
 - a. 1149 Requisition receipt document
 - b. 1348-1 / 1348
- 108.19 Discuss the use of the following publications: (Ref a)
 - a. Automated Contract Bulletin (ACB)
 - b. Automated SSAC Listing (ASL)
 - c. CARGO
 - d. Foreign Merchandise Bulletin
- 108.20 Define the procedures for creating purchases from the following sources: (Ref b)
 - a. Contract Bulletin
 - b. Ships Store Afloat Catalog
 - c. Foreign Merchandising Program
 - d. NEXCOM Special 1155
 - e. Navy Exchange
- 108.21 Define the purpose and contents of the following files: (Ref a)
 - a. Tax free tobacco products
 - b. Guaranteed sale item
 - c. Emblematic
 - d. Fast pay
 - e. Bonus free item
 - f. Certification of conformance procedures apply
 - g. Transportation charges when applicable
 - h. FAR 52.22-26 affirmative action for handicapped workers
 - i. Special order
 - j. Bottom line discount
 - k. Credit Memorandum

- 108.22 Discuss the use of the following log books: (Ref a)
 - a. Purchase Order log
 - b. Requisition log
 - c. Expenditure log
 - d. Credit Memorandum log
 - e. Number Control log
 - f. Car Seal log
 - g. SF 30 log and inventory
- 108.23 Discuss the distribution of the following purchase documents: (Ref a)
 - a. 1155 U.S. Merchandise Fast Pay
 - b. 1155 U.S. Merchandise Non-Fast Pay
 - c. 1155 Foreign Merchandise Fast Pay
 - d. 1155 Foreign Merchandise Non-Fast Pay
 - e. Special 1155
- 108.24 Define the purpose and contents of the following files: (Ref a)
 - a. File SSA-11A
 - b. File SSA-11B
 - c. File SSA-11C
- 108.25 Define the function of the selection of the following: (Ref b)
 - a. F1 Create Purchase Order items for a new DD Form 1155
 - b. F2 Add/Modify/Delete PO items on existing DD Form 1155
 - c. F4 Print DD Form 1155
 - d. F5 View outstanding Purchase Order items
 - e. F6 View all Purchase Order items
 - f. F7 Enter invoice received date and forwarded date
- 108.26 Describe the procedures to follow with each of the following selections found in the SSAC/Contract vendor maintenance: (Ref b)
 - a. Add a new vendor
 - b. Modify an existing vendor
 - c. Delete an existing vendor
 - d. Print vendor master list
 - e. View vendor master list
- 108.27 Define procedures to follow if error message "Contract number does not exist" appears when entering contract number. (Ref b)
- 108.28 Define procedures to follow if error message "SSAC vendor does not exist." (Ref b)

- 108.29 Describe the following entries you must make after depressing the F4 key to print the 1155. (Ref a)
 - a. Issued by
 - b. Administered by
 - c. Delivery FOB
 - d. Contractor/Quoter
 - e. Delivery to FOB point by
 - f. Discount terms
 - g. Ship to
 - h. Payment will be made by
 - i. Type of order
- 108.30 Describe the following entries on the DD Form 1155 purchase document: (Ref a)
 - a. Item No
 - b. Appropriation symbol and subhead
 - c. Object class
 - d. Bureau cont
 - e. Sub allot
 - f. Authorization Acct'g Act'y
 - g. Cost code
- 108.31 Define the procedures to follow to modify or delete previous items posted to a purchase document. (Ref b)
- 108.32 Define the procedures for preparing the modification for a purchase order Standard Form 30. (Ref a)
- 108.33 Define the function of the selection of the following: (Ref b)
 - a. Create Standard Form 30
 - b. Modify Standard Form 30
 - c. Approve/Delete Standard Form 30
 - d. Print Standard Form 30
 - e. Display Standard Form 30 data
- 108.34 When preparing a new SF 30 define the entries made for the following headings: (Ref b)
 - a. Date of purchase order
 - b. Serial number of purchase order
 - c. Effective date of modification
 - d. Type of modification
 - e. Description of amendment/modification
 - f. Modification effects quantities or prices
- 108.35 Define the procedures for modifying a previously prepared SF 30. (Reb b)
- 108.36 Define the procedures for receiving stock using the following forms: (Ref a)
 - a. DD Form 1155
 - b. DD Form 1149
 - c. DD Form 1348
 - d. DD Form 1348-1

- 108.37 Define the purpose and contents of the Journal of Receipts and Journal of Expenditures File SSA-3. (Ref a)
- 108.38 Define the purpose and contents of the Incoming Material File SSA-20. (Ref a)
- 108.39 Define the purpose and contents of the Receipt Inspector File SSA-23. (Ref a)
- 108.40 Describe the procedures for handling the following: (Ref a)
 - a. Partial shipments
 - b. Errors in receipt from OSO unit price or extended price
 - c. Requisitioned material received without receipt document
 - d. Errors in receipt from OSO quantity differences
 - e. Errors in receipt from purchase quantity, quality, or unit/extended price
 - f. Tax free tobacco products
 - g. Bonus free items
 - h. Guaranteed sale items
- 108.41 Define the function of the selection of the following: (Ref b)
 - a. Post receipts for outstanding requisitions
 - b. Adjustments to receipt documents
 - c. Cash refunds
 - d. Credit Memorandums
- 108.42 Define the entries you will make under the following headings while posting receipts. (Ref b)
 - a. Req/PO Date
 - b. Receipt Date
 - c. Requisition Purchase Order No.
 - d. Discount percent
 - e. Transportation charges
 - f. Previous freight charges
 - g. Additional freight charges
 - h. Foreign merchandise surcharge
 - i. Open Qty
 - j. Store No
 - k. Purchase U/I
 - 1. Purchase Rec Qty
 - m. Purchase Cost Price
 - n. Inventory U/I
 - o. Inventory Recd Qty
 - p. CAN
- 108.43 Define the purpose of the following error/information messages: (Ref b)
 - a. X
 - b. #
 - c. Y
 - d. *
 - e. %

- 108.44 Define the procedures to follow for posting and preparing adjustments to receipt documents. (Ref b)
- 108.45 Define the procedures for posting cash refunds. (Ref b)
- 108.46 Define the procedures for posting credit memorandums. (Ref b)
- 108.47 Define the procedures for marking down stock using the following methods: (Ref a)
 - a. Other (Increase)
 - b. Mark On (Increase)
 - c. Other Decrease
 - d. Markdown to Cost (Decrease)
 - e. Markdown to Below Cost (Decrease)
 - f. Markdown to Zero (Decrease)
- 108.48 Describe the entry that will be made to the following when preparing the difference types of price changes mentioned in 108.39. (Ref a)
 - a. Expenditure account to
 - b. Expenditure account from
 - c. Appropriation
 - d. Rsn. Code or reason
 - e. Next page **
- 108.49 Describe the entries made for the headings listed below when posting the retail price change. (Ref a)
 - a. Store No.
 - b. Quantity
 - c. New price retail/cost
 - d. Post to 464
- 108.50 Explain the additional requirements required for markdown to zero for the following: (Ref a)
 - a. Certification
 - b. Ships Store Stock
 - c. Ships Store Stock food beverages
 - d. Retail/Cost Prices
 - e. Posting to 464
- 108.51 Describe the additional statement that must be added to a markdown to zero price change for: (Ref a)
 - a. Ships Store Stock
 - b. Ships Store Stock food beverages
 - c. Old retail price
 - d. Old cost price
 - e. Store No
 - f. Quantity
 - g. New retail price
 - h. New cost price
 - i. Post to 464

- 108.52 Discuss the distribution of the Retail Price Change (NAVSUP Form 983). (Ref a)
- 108.53 Define the purpose and contents of the Charges against Ship Store Profits File SSA-22. (Ref a)
- 108.54 Define the purpose and contents of the Surveys to DBOF File SSA-7. (Ref a)
- 108.55 Discuss the procedures for the following survey category: (Ref a)
 - Navy Stock Fund
 - b. Ships Store Profits (Individual Ship)
 - c. Revaluation by survey
- 108.56 Discuss the procedures used to prepare the survey document DD Form 200. (Ref a)
- 108.57 Discuss the distribution of the survey document DD Form 200. (Ref a)
- 108.58 Describe the entry for the following when preparing a survey. (Ref a)
 - a. Stock No
 - b. Store No
 - c. Quantity lost
 - d. Remarks
 - e. After posting OH quantity
 - f. After posting bulk storeroom quantity
- 108.59 Describe the purpose of the survey log. (Ref a)
- 108.60 Describe the entry for the following when preparing a revaluation survey: (Ref a)
 - a. Stock No
 - b. Store No
 - c. Quantity revalue
 - d. Remarks
 - e. New price
- 108.61 Define the purpose and contents of the Financial Control File SSA-1. (Ref a)
- 108.62 Define the purpose and contents of the Number Control File SSA-2. (Ref a)
- 108.63 Define the function of the selection of the following under the Intra-Store Transfer Menu. (Ref b)
 - a. Create transfer request
 - b. Add to transfer request
 - c. Print initial transfer request
 - d. Post intra-store transfer
 - e. Print final NAVSUP Form 973

- 108.64 Describe the entry for the following when preparing an intra-store transfer. (Ref a)
 - a. Date
 - b. Store from
 - c. Store to
 - d. Store From Department
 - e. Store To Department
- 108.65 Discuss the distribution procedures for the NAVSUP Form 973. (Ref a)
- 108.66 Define the function of the selection of the following from the cash receipts menu. (Ref b)
 - a. Cash Receipts
 - b. Post contributions
 - c. Print memorandum cash sale (DD Form 1149)
- 108.67 Describe the procedures for posting, modifying or deleting cash received from the following: (Ref b)
 - a. Cash Receipts
 - b. Contributions
 - c. Soda machine cash receipts
- 108.68 Discuss the procedures for viewing cash sales from the following: (Ref b)
 - a. Cash sales other than soda vending
 - b. Contributions
 - c. Soda vending
- 108.69 Describe the entry for the following under the view cash receipts selection: (Ref b)
 - a. Date
 - b. Receipts
 - c. Cum Total
- 108.70 Describe the entry for the following under the post contributions selection: (Ref b)
 - a. Date
 - b. Check No
 - c. NEX Catalog Rebate
- 108.71 Describe the entry for the following under the view contribution selection. (Ref b)
 - a. Date
 - b. Check No.
 - c. NEX Cat
 - d. Contributions
 - e. Cum Total
- 108.72 Describe the function of the memorandum cash sales invoice. (Ref b)

- 108.73 Describe the entry for the following, under the print memorandum cash sale (DD Form 1149) selection: (Ref b)
 - a. Accounting classification
 - b. Cash from sales (97X4911)
 - c. Cash from clothing sales (97X4911)
 - d. Cash from drink vending machine sales (97X4911)
 - e. Cash from bulk sales (97X4930)
 - f. Cash from amusement machine sales (17X8723)
 - g. Rebate check from exchange catalog sales (17X8723)
 - h. Contributions and service charges (17X8723)
- 108.74 Discuss the distribution of the Cash Sales Invoice. (Ref a)
- 108.75 Define the purpose and contents of the Cash Sales File SSA-8. (Ref a)
- 108.76 Describe the content of the following selection under ROM's Master Menu vending machines/amusement machines: (Ref b)
 - a. F1 Add Amusement Machine
 - b. F2 Post Amusement Machine
 - c. F3 Delete Amusement Machine
 - d. F4 Print Reports
- 108.77 Describe the entry for the following, when preparing the amusement machine letter of transmittal: (Ref b)
 - a. Copy to
 - b. Contractor number
 - c. Contractor's remittance
 - d. Name of game
 - e. Current meter reading
 - f. Previous meter reading
 - g. Number of plays
 - h. Cash collected
- 108.78 Discuss the requirements and procedures for the following: (Ref a)
 - a. Spot Inventory
 - b. Monthly Inventory
 - c. End of Accounting Period Inventory
 - d. Price Line Inventory
 - e. Tax Free Cigarette Inventory
 - f. Relief of an Accountable Officer / Responsible Custodian
- 108.79 None

- 108.80 Define the function of the selection of the following: (Ref b)
 - a. Post prelisting entries
 - b. Print the prelisting
 - c. Post inventory quantities
 - d. Print the inventory count sheets
 - e. Print inventory difference listing
 - f. Restart monthly inventory
 - g. Price line inventory
 - h. Tax-free cigarette inventory
- 108.81 Describe the purpose of the following functions on the inventory prelisting function: (Ref a)
 - a. Process inventory prelisting
 - b. Change serial number
 - c. Delete inventory prelisting
- 108.82 Describe the purpose of the following: (Ref a)
 - a. Inventory Summary Sheet
 - b. Inventory Difference List
 - c. Serial Number
 - d. Sequence Number
- 108.83 Discuss the distribution of the Inventory Count Sheet (NAVSUP Form 238). (Ref a)
- 108.84 Discuss the content and function of the following selection under the reporting function. (Ref b)
 - a. Monthly transmittal of receipt documents by floppy disk
 - b. Financial Control Record (NAVSUP Form 235)
 - c. Journal of Expenditures (NAVSUP Form 978) and Journal of Receipts (NAVSUP Form 977)
 - d. Ship's Store Balance Sheet and Profit and Loss Statement (NAVCOMPT Form 153)
 - e. Inventory Control Record
 - f. Inventory Management Report
 - g. View Transaction activity
- 108.85 Define the purpose and contents of Receipts from Purchases File SSA-4. (Ref a)
- 108.86 Define the purpose and contents of Receipts from OSO File SSA-5. (Ref a)
- 108.87 Describe the entry for the following, when preparing the Ship's Store Balance Sheet and Profit and Loss Statement (NAVCOMPT Form 153): (Ref b)
 - a. C01 Fund Brought Forward
 - b. C04 Contributions to SS Profit
 - c. C05 NEXCOM Loans
 - d. C06 NEXCOM Grants
 - e. C07 Surveys to General Funds
 - f. C11 Dishonored Checks
 - g. C13 Laundry Claims and Other Service Charges
 - h. C18 Equipment Purchases
 - i. C20 Loan Repayment
 - j. C22 Funds transferred to Recreation Fund
 - k. C24A Liabilities assumed and anticipated operating expenses

- 108.88 Describe the information required on the back of the (NAVCOMPT Form 153). (Ref a)
- 108.89 Discuss the distribution of the NAVCOMPT Form 153. (Ref a)
- 108.90 Describe the purpose of the following selections located in the ROM constants function. (Ref b)
 - a. Maintain Ships Constants
 - b. Maintain Ships Store Constants (Store No / Name)
 - c. Maintain Retail Department Codes
 - d. Maintain Vending Machine Numbers
 - e. Maintain Retail Markup Table
 - f. End of period closeouts
- 108.91 Describe the following entries under ships constants: (Ref b)
 - a. Accounting period begin date
 - b. Accounting period ending date
 - c. Ships UIC Mailing address
 - d. Disbursing Officer Symbol
 - e. DOS Type
 - f. Tape Backup System
 - g. Separate/Combined Responsibility
 - h. CARGO constant
 - i. Uncollectible check
- 108.92 Describe the entry for the following information under the ships store constants accounting and appropriation date. (Ref b)
 - a. Item No.
 - b. Appropriation symbol
 - c. Object Class
 - d. Bureau Control No.
 - e. Sub Allot
 - f. Activity Code
 - g. Auth'n Acct'g Act'g
 - h. Trans Type
 - i. Appropriation account for markdown below cost
 - j. Expenditure No. beginning and ending
- 108.93 Discuss the procedures for changing the accounting period dates. (Ref b)
- 108.94 When accomplishing end of period closeouts what reports must be printed first. (Ref b)
- 108.95 Identify the reports that will be printed during the end of period closeout. (Ref b)

- 108.96 Discuss the procedures for processing the following transactions in the miscellaneous expenditure function. (Ref b)
 - a. Transfer to Other Supply Officer
 - b. Health and Comfort Issues
 - c. Bulk Sales
 - d. Issues for Ship's Use
 - e. Issues to General Mess
 - f. Credit Memorandum
 - g. Cash Refund
- 108.97 Define the purpose and content of the Expenditure of Use File SSA-6. (Ref a)
- 108.98 Define the purpose and content of the Transfer to OSO File SSA-9. (Ref a)
- 108.99 Define the purpose and content of the Expenditure Invoice File SSA-14. (Ref a)
- 108.100 Define the purpose and content of the Credit Memorandum and Cash Refund File SSA-19. (Ref a)
- 108.101 Discuss the distribution of the following expenditure documents. (Ref a)
 - a. DD Form 1149 transfer document
 - b. DD Form 1149 Cash Refund
 - c. DD Form 1149 Credit Memorandum
 - d. DD Form 1149 Issues to Other Appropriations
- 108.102 Describe and discuss the contents of the following selections found in the ROM corrections function. (Ref b).
 - a. Correct transaction
 - b. Correct retail price changes
 - c. Correct stock record opening balances
 - d. Correct the value of inventory brought forward
 - e. Correct accounting adjustment, freight charges, cash refund amounts and credit memorandum
 - f. Print correction audit trail
 - g. Display correction audit trail
- 108.103 Define the purpose and content of the accountability file SSA-21. (Ref a)
- 108.104 Describe the purpose and function of each selection found in the data file query function. (Ref b)
- 108.105 Determine the procedures for entering and maintaining uncollectible checks in ROM. (Ref b)

109 NAVSUP P-487 FUNDAMENTALS

- a. NAVSUP P-487, Ship's Store Afloat Manual
- 109.1 Describe and discuss the contents of each chapter.
- 109.2 Discuss the procedures for locating a specific paragraph.
- 109.3 Discuss the procedures to follow to find a subparagraph.
- 109.4 Describe and discuss the contents of each of the Appendixes.
- 109.5 Determine the procedures for using the index.
- 109.6 Determine the procedures for updating and make changes to the NAVSUP P-487.

110 COMPUTER FUNDAMENTALS

- a. ROM Terminal Users Guide (TUG)
- 110.1 Describe function of each of the following keys: (Ref a)
 - a. F1
 - F2 b.
 - F3 c.
 - d. F4
 - F5
 - f. F6
 - F7
 - g. h. F8
 - i. F9
 - F10
- 110.2 Determine the procedures for using the cursor.
- 110.3 Describe the function of the following control keys:
 - **ESC** a.
 - **CTRL** b.
 - c. ALT
- 110.4 Describe the function of the following control keys combinations:
 - CTRL-S
 - b. CTRL-Number-Lock
 - c. CTRL-C
 - d. CTRL-ALT-Delete
 - e. CTRL-ALT-Ins
 - f. CTRL-ALT-Return
 - **ALT-ESC** g.
 - h. Shift-Prt-Sc
- 110.5 Determine the procedures for using the disk drives.
- 110.6 Determine the procedures to follow to do daily backups and sysbacks.

111 LAUNDRY / DRYCLEANING CHEMICAL USAGE FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. DOD Mil-Std 1485, Laundry Chemicals
- c. OPNAVINST 5100.19, Navy Safety Precautions for Forces Afloat
- d. Applicable Ships Store Bulletin
- 111.1 Discuss the procedures for using the following chemicals: (Refs a, b, c & d)
 - a. Two Shot Detergent
 - b. Sour Blue
 - c. Starch
 - d. Dry Cleaning Solvent
 - e. Spotting Chemicals
 - f. Solid Cake Chemicals
- 111.2 Discuss the procedures for using the following tools or devices. (Ref a)
 - a. Measuring cup
 - b. Personal Protective Equipment (PPE)
 - c. Solvent backup storage tank
 - d. Main spotting board
 - e. Sleeveboard
 - f. Garment tray
 - g. Chemical tray
 - h. Spotting gun
 - i. Spotting brushes
 - j. Spatula
 - k. Chamois and towels
 - 1. Cheesecloth and blotters
 - m. Magnifying glass
- 111.3 Determine the different Navy Wash Formulas and discuss their purposes and use. (Ref a)
- 111.4 Determine procedures for safe stowage and handling of the following chemicals. (Refs a, b, c & d)
 - a. Two Shots
 - b. Starch
 - c. Dry Cleaning Solvent
 - d. Spotting Chemicals
 - e. Solid Cake Chemicals

112 RECEIVING AND ISSUE FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- 112.1 Determine the procedures for maintaining the following Laundry logs. (Ref a)
 - a. Bulk work log
 - b. Press deck log
 - c. Equipment maintenance log
 - d. Heat stress log
 - e. Weekly laundry summary report
 - f. Dry cleaning log
- 112.2 Determine the security procedures required for ships laundry and dry cleaning. (Ref a)
- 112.3 Determine the schedule of laundry and dry cleaning services. (Ref a)
- 112.4 Determine the procedures to follow to weigh incoming laundry and dry cleaning. (Ref a)
- Determine the procedures for identifying and classifying the following types of laundry / dry cleaning. (Ref a)
 - a. Bulk lots
 - b. Individual lots
 - c. Other miscellaneous lots
 - d. Dry cleaning articles
- 112.6 Discuss the procedures to follow to assembly and issue the following types of clean clothing. (Ref a)
 - a. Bulk lots
 - b. Individual lots
 - c. Miscellaneous lots
 - d. Dry Cleaning articles
- 112.7 Describe the procedures to follow in handling claims for lost or damaged clothing. (Ref a)

113 WASHER EXTRACTOR FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. Manufacturer technical manual
- 113.1 Identify the procedures for pre-operational checks. (Refs a & b)
- 113.2 Determine the procedures for safely using each of the washer/extractor controls. (Refs a & b)
- 113.3 Identify the safety features and describe their purpose and function. (Ref b)
- 113.4 Determine the procedures for loading supplies to the washer/extractor. (Ref a)
- 113.5 Determine the proper procedures for loading and unloading. (Refs a & b)
- 113.6 Determine the effects of improper loading. (Refs a & b)
- 113.7 Determine the procedures for washing the different styles of military clothing. (Ref a)
- 113.8 Determine the procedures for shutting down the washer extractor for the day. (Ref b)

114 TUMBLER DRYER FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. Manufacturer technical manual
- 114.1 Identify the procedures for conducting pre-operational checks. (Refs a & b)
- 114.2 Determine the procedures for safely using each of the tumbler dryer controls. (Refs a & b)
- 114.3 Identify the safety features and describe their purpose and function. (Refs a & b)
- 114.4 Determine the proper procedures for loading and unloading the tumbler dryer. (Refs a & b)
- 114.5 Discuss the effects of improperly loading the tumbler dryer. (Refs a & b)
- 114.6 Determine the procedures for safely drying the different type of clothing. (Ref a)
- 114.7 Discuss the proper temperature setting for drying and washing. (Refs a & b)
- 114.8 Determine the importance and frequency for cleaning primary and secondary lint traps. (Ref a)
- 114.9 Explain the procedures to follow to prevent laundry tumbler dryer fires. (Ref a)
- 114.10 Determine the general operator maintenance requirements for your tumbler dryer. (Ref a)

115 LAUNDRY / DRYCLEANING PRESS FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. Manufacturer technical manual
- 115.1 Identify and discuss the following types of presses. (Refs a & b)
 - a. Flatwork ironer
 - b. Utility press
 - c. Pants topper press
 - d. Collar / Cuff / Yoke
 - e. Form finisher
 - f. Sleever press
 - g. Dry cleaning press
- 115.2 Explain the procedures for conducting pre-operational checks. (Refs a & b)
- 115.3 Identify the procedures for safely using each of the controls. (Ref b)
- 115.4 Identify the safety features and discuss their purpose and function. (Refs a & b)
- 115.5 Determine the steps and procedures for pressing items in the laundry and dry cleaning. (Ref a)
- 115.6 Explain the procedures for changing pads and covers on the presses. (Refs a & b)
- 115.7 Determine the procedures for cleaning and maintaining press heads. (Refs a & b)
- 115.8 Explain the general operator maintenance requirements for each of the presses. (Refs a & b)

116 DRYCLEANING MACHINE FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. Manufacturer technical manual
- 116.1 Explain the procedures for conduction pre-operation checks. (Refs a & b)
- 116.2 Identify procedures for safely using each of the controls. (Refs a & b)
- 116.3 Identify the safety features and explain their purpose and function. (Refs a & b)
- 116.4 Discuss the procedures for loading and unloading the dry cleaning machine. (Refs a & b)
- 116.5 Determine the effects of improperly loading the dry cleaning machine. (Refs a & b)
- 116.6 Determine the procedures for operating the dry cleaning machine. (Refs a & b)
- 116.7 Explain the general operator maintenance requirements for the dry cleaning machine. (Refs a & b)

117 SPOTTING BOARD FUNDAMENTALS

- a. NAVEDTRA 10176, Ship's Serviceman 3
- b. Manufacturer technical manual
- 117.1 Determine the procedures for conducting pre-operational checks. (Refs a & b)
- 117.2 Identify the safety features and explain their function and purpose. (Refs a & b)
- 117.3 Identify the components and equipment and determine how to use each. (Refs a & b)
- 117.4 Identify spots and stains and determine how to remove them. (Ref a)
- 117.5 Identify the chemicals used to remove spots and stains. (Refs a & b)
- 117.6 Identify the general operator maintenance requirements for the spotting board. (Refs a & b)

118 RECEIPT INSPECTOR FUNDAMENTALS

- a. OPNAVINS 5100.19, Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat
- b. NAVEDTRA 10177, Ships Serviceman 2
- c. NAVSUP P-487, Ships Store Afloat
- 118.1 Determine the use and purpose of the following files: (Ref c)
 - a. Receipt Inspector File SSA-23
 - b. Incoming Material File SSA-20
 - c. Purchase Order File SSA-11
 - d. Outstanding Requisition File SSA-12
- 118.2 Discuss the procedures for receiving stock using the following forms: (Refs b & c)
 - a. DD Form 1155
 - b. DD Form 1149
 - c. DD Form 1348
 - d. DD Form 1348-1
- 118.3 Determine the procedures for assembling for receipt and inspection. (Ref b)
- Determine the procedures for handling the following discrepancies when receiving stock from purchases. (Refs b & c)
 - a. Quantity difference
 - b. Quality discrepancies
- Determine the procedures for handling the following discrepancies when receiving stock from OSO. (Refs b & c)
 - a. Shortages
 - b. Overages
 - c. Quality
- 118.6 Explain the procedures to follow when requisitioned material is received without a receipt document. (Ref c)
- 118.7 Discuss the procedures for safely using pallets. (Refs a & b)
- 118.8 Discuss the procedures for safely moving stock using the following equipment: (Refs a & b)
 - a. Pallet truck
 - b. Hand truck
 - c. Conveyor
 - d. Forklift
 - e. Ladder chute

118 RECEIPT INSPECTOR FUNDAMENTALS (CON'T)

- 118.9 Discuss the proper procedures for manual handling. (Ref b)
- 118.10 Explain the primary causes of accidents. (Refs a & b)
- 118.11 Define the danger areas you should be concerned with when receiving stock. (Refs a & b)
- 118.12 Discuss the safe materials-handling practices. (Refs a & b)

INTRODUCTION TO FUNDAMENTALS (200 SECTION)

- 1. <u>BASIC BUILDING BLOCKS.</u> In this section, the equipment is broken down into smaller, more comprehensible, functional "systems" as the basic building blocks in the learning process. Each system is written to reflect specific workstation requirements by identifying the equipment most relevant to one or more designated workstations. The less complex systems may be identified and covered quickly or relegated to a lower priority. This permits greater emphasis on more significant or complex systems.
- 2. <u>COMPONENTS AND COMPONENT PARTS.</u> Each system is disassembled, for learning, into two levels. Systems have <u>components</u> and components have <u>parts.</u> Don't expect every item appearing on a parts list in the technical manual. Only those items, which must be understood for operational/maintenance, are listed. Normally a number of very broad (overview) systems are disassembled into their components or component parts which the "big picture" as the learning goal. Items listed as components in such a system may then be analyzed as separate systems and broken down into components and component parts. Example: The turbo generators and switchgears may be listed as components of the Ship's Service Electrical Distribution System and then detailed as individual systems on later pages for closer study.
- 3. FORMAT. Each system is organized within the following format:
 - a. It lists the reference to be used for study and asks you to explain the function of the system.
 - b. It asks for the static facts of what or where the components and component parts are in relation on the system.
 - c. It directs attention to the dynamics of how the component and component parts operate to make the system function.
 - d. It specifies the parameters that must be immediately recalled.
 - e. It requires the study of the relationship between the systems being studied and other systems or areas.
 - f. It requires discussion of safety devices, which protect the system, as well as unique safety precautions that apply to personal and equipment.
- 4. <u>HOW TO COMPLETE</u>. The systems you will have to complete are listed in the 300 section for each workstation. When you feel you have mastered one or more systems, contact your Qualifier. The Qualifier will give you an oral examination on each system and, if satisfied you have sufficient knowledge of the system, will sign the appropriate systems line items. You will be expected to demonstrate through oral or written examination, a thorough understanding of each system required for your workstation.

201 CASH REGISTER SYSTEM

References:

- a. OPNAVINS 5100.19, Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat
- b. Manufacture's Technical Manual

201.1 FUNCTION

201.1.1 What is the function of this system?

201.2 SYSTEM COMPONENTS AND COMPONENT PARTS

Referring to a standard print of this system or the actual equipment, identify the following system components and component parts and discuss the designated item for each: (as applicable)

- a. What is the function?
- b. What is the source of control signals?

201.2.1 Key Pad

- .2 Print mechanism
 - a. Printing ribbon
- .3 Cash Register tapes
 - a. Detailed tape
 - b. Customer receipt tape
- .4 Cash register meter reading
- .5 Key mechanism
 - a. Drawer key
 - b. Reading key
 - c. Operator's key
- .6 Price display screen
- .7 Cash register drawer

201.3 PRINCIPLES OF OPERATION

- 201.3.1 How do the components work together to achieve the system's function?
- 201.4 <u>PARAMETERS / OPERATING LIMITS</u> None to be discussed.
- 201.5 <u>SYSTEM INTERFACE</u> None to be discussed.

201.6 SAFETY PRECAUTIONS

201.6.1 What safety precautions must be observed when operating this system?

202 ROM COMPUTER SYSTEM

References:

a. Manufacturer's Technical Manual

202.1 FUNCTION

202.1.1 What is the function of this system?

202.2 SYSTEM COMPONENTS AND COMPONENT PARTS

Referring to a standard print of this system or the actual equipment, identify the following system components and component parts and discuss the designated item for each: (as applicable)

- a. What is its function?
- b. Where is it located?
- c. What are the sources of power?
- d. What are the modes of operation or control?
- e. What are the safety / protective devices for this component / component part?
- f. What are the probable indications if this component fails?
- g. How is access controlled?
- 202.2.1 .1 Central processing unit
 - a. Disk drives
 - b. Power on/off switch
 - .2 Tape drive
 - .3 Monitor
 - .4 Keyboard
 - .5 Printer

202.3 PRINCIPLES OF OPERATION

- 202.3.1 How does the component work together to achieve the systems function?
- 202.3.2 What indications will you receive if the system is malfunctioning?
- 202.4 PARAMETERS / OPERATING LIMITS
- 202.4.1 What is the system capacity of the central processing unit?
- 202.5 SYSTEM INTERFACE
- 202.5.1 How does loss of electrical power effect the operation of this system?
- 202.6 <u>SAFETY PRECAUTIONS</u>
- 202.6.1 What safety precautions must be observed when operating this system?

203 VENDING / AMUSEMENT MACHINES SYSTEM

References:

- Manufacturer's Technical Manual
- OPNAVINST 5100.19, Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat
- c. NAVSUP P-487, Ship's Store Afloat Manual

203.1 FUNCTION

203.1.1 What is the function of this system?

203.2 SYSTEM COMPONENTS AND COMPONENT PARTS

Referring to a standard print or this system or the actual equipment, identify the following system components and component parts and discuss the designated item for each: (as applicable)

- a. What is its function?
- b. Where is it located?
- c. What are the sources of power?
- d. What are the modes of operation or control?
- e. What are the safety / protective devices for this component / component part?
- f. What protection is provided by this component / component part?
- g. What are the probable indications if this component fails?
- 203.2 .1 Locking device
 - a. Built in lock
 - b. Group III locks
 - c. Money box
 - d. Dollar bill acceptor
 - .2 Meter / totalizer
 - .3 Coin Changer
 - .4 Temperature control
 - .5 Compressor
 - .6 Drip pan
 - .7 Amusement machine

203.3 PRINCIPLES OF OPERATION

- 203.3 .1 How do the components work together to achieve the system's function?
 - .2 What indications will you receive if the system is malfunctioning?

203.4 PARAMETERS / OPERATING LIMITS

For the items listed answer the following questions:

- a. What is the normal operating value?
- b. What are the allowable operating limits?
- c. Where are the parameters sensed or monitored?
- d. What is the physical location of the indicators?

203.4.1 Temperature control

203.5 <u>SYSTEM INTERFACE</u> – None to be discussed.

VENDING / AMUSEMENT MACHINES SYSTEM (CON'T) 203

SAFETY PRECAUTIONS 203.6

- 203.6 .1
- What special safety precautions apply to machine mounting? What safety precautions must be observed when operating this system? .2

204 WASHING EXTRACTOR SYSTEM

References:

a. NAVEDTRA 10176, Ships Serviceman 3

204.1 FUNCTION

204.1.1 What is the function of this system?

204.2 <u>SYSTEM COMPONENTS AND COMPONENT PARTS</u>

For the components and component parts listed below:

- a. What is its function?
- b. Where is it located?
- c. What are the modes of operation or control?
- d. What are the interlocks?
- 204.2.1 .1 Timer / Programmer / PLC Controls
 - .2 Power switch and selection buttons
 - .3 Programmer Safety cutoff switch
 - .4 Indicator lights
 - .5 Automatic supply bins
 - .6 Temperature control
 - .7 Outer shell door
 - .8 Outer shell door safety interlock switch
 - .9 Program charts
 - .10 Cylinder doors
 - .11 Inching / Job button
 - .12 Air pressure switch
 - .13 Automatic brake

204.3 PRINCIPLES OF OPERATION

204.3.1 How do the components work together to achieve the system's function?

204.4 PARAMETERS

For the items listed below answer the following questions:

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed or monitored?
- c. Where is the physical location of the indicators?
- 204.4.1 .1 Electrical Power
 - .2 Steam pressure
 - .3 Water Supply
 - .4 Air Pressure

204.5 SYSTEM INTERFACE

How do the outside influences affect this system:

- 204.5.1 .1 Loss of steam
 - .2 Loss of air
 - .3 Loss of electrical power
 - .4 Loss of water

204 WASHING EXTRACTOR SYSTEM (CON'T)

204.6 **SAFETY PRECAUTIONS**

What are the general safety precautions and/or features associated with the following:

- 204.6.1 .1 Electrical power
 - Outer Shell Door .2 .3
 - Cylinder Doors
 - .4 Loading and unloading equipment
 - Loading Supplies .5
 - Extract Cycle .6
 - Inching / Jogging Switch Vibration Switch .7
 - .8
 - .9 Control Switch
 - Air Pressure Switch .10
 - .11 Automatic Brake
 - .12 Positioning Interlock Switch

205 TUMBLER DRYER SYSTEM

References:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

205.1 FUNCTION

205.1.1 Refer to a standard print of this system of the actual equipment.

205.2 SYSTEM COMPONENTS AND COMPONENTS PARTS

For the components and components parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the safety / protective devices for this component / component part?
- d. What protection is provided by this by this component / component part?
- e. What are the positions and function of each position?
- 205.2.1 .1 Power switch and indicator lights
 - .2 Door safety switch
 - .3 Temperature gage
 - .4 Primary lint trap
 - .5 Secondary lint trap
 - .6 Automatic timer
 - .7 Dampers
 - .8 Thermostat
 - .9 Steam Coils

205.3 PRINCIPLES OF OPERATION

205.3.1 How do the components work together to achieve the system's function?

205.4 PARAMETERS

For the items listed answer the following questions:

- a. What are the normal operating values and tolerances.
- b. Where are the parameters sensed or monitored.
- c. What is the physical location of the indicators.
- 205.4.1 .1 Electrical power
 - .2 Steam

205.5 SYSTEM INTERFACE

How do the following outside influences affect this system.

- 205.5.1 .1 Loss of electrical power
 - .2 Loss of steam

205 TUMBLER DRYER SYSTEM (CON'T)

205.6 <u>SAFETY PRECAUTIONS</u>

What are the general safety precautions and/or features associated with the following:

- 205.6.1 1 Electrical power
 - .2 Steam supply and piping
 - .3 Lagging
 - .4 Door safety switch
 - .5 Cleaning primary and secondary lint traps
 - .6 Loading and unloading system
 - .7 Leaving clothing unattended in dryer
 - .8 Drying improperly washed clothing
 - .9 Placing divisional laundry bags in dryer
 - .10 Not using cool down cycle
 - .11 Improper use of timer
 - .12 Unclean steam coils
 - .13 Clogged or damaged lint traps
 - .14 Missing or inoperative thermostats
 - .15 No fire sensing or smothering device

206 UTILITY PRESS SYSTEM

Reference:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

206.1 FUNCTION

206.1.1 Refer to a standard print of this system or to the actual equipment.

206.2 SYSTEM COMPONENTS AND COMPONENTS PARTS

For the component and component parts below:

- a. What is it function?
- b. Where is it located?
- c. What are the safety/protective devices for this component/component part?
- d. What protection is provided by this component/component part?
- 206.2.1 .1 Buck
 - .2 Covers and Pads
 - .3 Press cover springs
 - .4 Press head
 - .5 Control Power (electrical)
 - .6 Red Control Buttons
 - .7 Green Control Buttons
 - .8 Control Bar
 - .9 Steam Control Valve

206.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

206.4 PARAMETERS

For the items listed answer the following questions.

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed and monitored?
- c. What is the physical location of the indicators?
- 206.4.1 .1 Electrical power
 - .2 Air Pressure
 - .3 Steam Pressure

206.5 SYSTEM INTERFACE

How do the following outside influences affect this system?

- 206.5.1 .1 Loss of Power
 - .2 Loss of Steam
 - .3 Loss of Air

UTILITY PRESS SYSTEM (CON'T) 206

206.6 **SAFETY PRECAUTIONS**

What are the general safety precautions and/or features associated with the following:

- 206.6.1 .1 Press head pressure
 - Red Control Buttons
 - .2 .3 Green Control Buttons
 - .4 Control Bar
 - .5 Steam Control Valve
 - Power Control .6

207 PANTS TOPPER PRESS SYSTEM

References:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

207.1 FUNCTION

Refer to the standard print of this system or to the actual equipment.

207.2 SYSTEM COMPONENT AND COMPONENT PARTS

For the component and component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the modes of operation or control?
- d. Where are the positions and functions of each position?
- 207.2.1 .1 Foot Pedal
 - .2 Buck and padding
 - .3 Pleat pressure plate
 - .4 Waist clamp
 - .5 Programmer
 - .6 Pleat plate pressure gauge
 - .7 Pleat plate pressure regulator
 - .8 Water gun and hose
 - .9 Damper control
 - .10 Expander pressure regulator
 - .11 Expander pressure gauge
 - .12 Power Switch

207.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

207.4 PARAMETERS

For the items listed below answer the following questions?

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed and monitored?
- c. What is the physical location of the indicators?
- 207.4.1 .1 Electrical power
 - .2 Air Pressure
 - .3 Steam Pressure

207.5 <u>SYSTEM INTERFACE</u>

How do the following influences affect this system:

- 207.5.1 .1 Loss of Steam
 - .2 Loss of Air
 - .3 Loss of Electrical Power
- 207.6 What are the general safety precautions that apply to this system?

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208 COLLAR/CUFF/YOKE PRESS SYSTEM

Reference:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

208.1 FUNCTION

Refer to a standard print of this system or to the actual equipment.

208.2 SYSTEM COMPONENT AND COMPONENT PARTS

For the component and component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the safety/protective devices for this component/component part?
- 208.2.1 .1 Buck
 - .2 Covers and Pads
 - .3 Press cover springs
 - .4 Press head
 - .5 Control power (electrical)
 - .6 Red control buttons
 - .7 Green control buttons
 - .8 Control bar
 - .9 Steam control valve

208.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

208.4 PARAMETERS

For the items listed answer the following questions?

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed and monitored?
- c. What is the physical location of the indicators?
- 208.4.1 .1 Electrical power
 - .2 Air pressure
 - .3 Steam pressure

208.5 <u>SYSTEM INTERFACE</u>

How do the following outside influences affect this system?

- 208.5.1 .1 Loss of power
 - .2 Loss of steam
 - .3 Loss of air

COLLAR/CUFF/YOKE PRESS SYSTEM (CON'T) 208

208.6 **SAFETY PRECAUTIONS**

What are the general safety precautions and/or features associated with the following:

- 208.6.1 .1 Press head pressure
 - Red control buttons
 - .2 .3 Green control buttons
 - .4 Control bar
 - .5 Steam control valve
 - .6 Power control

209 FLATWORK IRONER SYSTEM

Reference:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

209.1 FUNCTION

Refer to the standard print of this system or to the actual equipment.

209.2 SYSTEM COMPONENTS AND COMPONENTS PARTS

For the components and component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the modes of operation or control?
- d. What are the safety/protective devices for this component/component part?
- e. What protection is provided by this component/component part?
- 209.2.1 .1 Steam heated cylinder
 - .2 Feed ribbon
 - .3 Return ribbon
 - .4 Emergency stop button
 - .5 Finger guard
 - .6 Speed control lever
 - .7 Foot pedal
 - .8 Power switch

209.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

209.4 PARAMETERS

For the items listed answer the following questions:

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed or monitored?
- c. What is the physical location of the indicators?
- 209.4.1 .1 Steam pressure
 - .2 Electrical power

209.5 <u>SYSTEM INTERFACE</u>

How do the following outside influences affect this system?

- 209.5.1 .1 Loss of steam
 - .2 Loss of power
 - .3 Loss of air

209 FLATWORK IRONER SYSTEM (CON'T)

209.6 **SAFETY PRECAUTIONS**

What are the general safety precautions and/or features associated with the following:

- 209.6.1 .1 Power switch
 - Emergency stop button
 - .2 .3 Finger guard
 - .4 Jammed linen or material
 - .5 Foot pedal
 - .6 Compression roll
 - .7 Moving parts
 - Steam heated cylinder .8
 - Cool down procedure .9
 - Changing ribbons, pads and covers .10

210 DRYCLEANING MACHINE SYSTEM

Reference:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

210.1 FUNCTION

Refer to the standard print of this system or the actual equipment.

210.2 SYSTEM COMPONENTS AND COMPONENT PARTS

For the components or component parts below:

- a. What is it function?
- b. Where is it located?
- c. What are the modes of operation or control?
- d. What are the interlocks?
- 210.2.1 .1 Power control and indicator lights
 - .2 Control panel
 - .3 Temperature gauge
 - .4 Loading door
 - .5 Lint trap
 - .6 Strainer (button trap)
 - .7 Washer baskit
 - .8 Distilling unit
 - .9 Solvent storage tank

210.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

210.4 PARAMETERS

For the items listed answer the following questions:

- a. What are the operational values and tolerances?
- b. Where are the parameters sensed and monitored?
- c. What is the physical location of the indicators?
- 210.4.1 .1 Air pressure
 - .2 Steam pressure
 - .3 Solvent pressure
 - .4 Steam temperature

210.5 <u>SYSTEM INTERFACE</u>

How do the following outside influences affect this system?

- 210.5.1 .1 Loss of steam
 - .2 Loss of air
 - .3 Loss of electrical power
 - .4 Loss of solvent

210 DRYCLEANING MACHINE SYSTEM

210.6 <u>SAFETY PRECAUTIONS</u>

What is the general safety precautions associated with this system?

211 DRYCLEANING PRESS SYSTEM

References:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manuel

211.1 FUNCTION

Refer to the standard print of this system or to the actual equipment.

211.2 SYSTEM COMPONENTS AND COMPONENT PARTS

For the component and component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the safety and protective devices for this component/component part?
- d. What protection is provided by this component/component part?
- 211.2.1 .1 Head
 - .2 Buck
 - .3 Head operating handle
 - .4 Head locking handle
 - .5 Release button/bar
 - .6 Buck steam pedal
 - .7 Vacuum pedal
 - .8 Head steam handle
 - .9 Pressure regulator knob
 - .10 Condensate recovery vacuum system

211.3 PRINCIPLES OF OPERATION

How do the components work together to achieve the system's function?

211.4 PARAMETERS

For the items listed answer the following questions:

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed or monitored?
- c. What is the physical location of the indicators?
- 211.4.1 .1 Air pressure
 - .2 Steam pressure

211.5 SYSTEM INTERFACE

How do the following outside influences affect the system?

- 211.5.1 .1 Loss of steam
 - .2 Loss of air
 - .3 Loss of electrical power

211 DRYCLEANING PRESS SYSTEM

211.6 <u>SAFETY PRECAUTIONS</u>

What is the general safety precautions associated with this equipment?

212 STEAM AIR FINISHER SYSTEM

References:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

212.1 FUNCTION

Refer to a standard print of this system or the actual equipment.

212.2 SYSTEM COMPONENTS AND COMPONENT PARTS

For the following components/component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the modes of operation or control?
- 212.2.1 .1 Air control timer
 - .2 Air toggle switch
 - .3 Neon signal switch
 - .4 Steam toggle switch
 - .5 Steam control timer
 - .6 Shoulder expanders
 - .7 Collar form
 - .8 Automatic foot switch/pedal
 - .9 Vent clamps
 - .10 Air pedal
 - .11 Steam pedal

212.3 PRINCIPLES OF OPERATION

How do the following components work together to achieve the system's function?

212.4 PARAMETERS

For the items listed answer the following questions:

- a. What are the normal operating values and tolerances?
- b. Where are the parameters sensed or monitored?
- c. What is the physical location of the indicators?

212.4.1 .1 Air pressure

.2 Steam pressure

212.5 SYSTEM INTERFACE

How do the following outside influences affect the system?

- 212.5.1 .1 Loss of steam
 - .2 Loss of air
 - .3 Loss of electrical power

212 STEAM AIR FINISHER SYSTEM

212.6 <u>SAFETY PRECAUTOINS</u>

What is the general safety precautions associated with this equipment?

213 SPOTTING BOARD SYSTEM

References:

- a. NAVEDTRA 10176, Ships Serviceman 3
- b. Manufacturer Technical Manual

213.1 FUNCTION

Refer to standard print of this system or to the actual equipment.

213.2 SYSTEM COMPONENTS AND COMPONENT PARTS

For the components and component parts below:

- a. What is its function?
- b. Where is it located?
- c. What are the positions and functions of each position?
- 213.2.1 .1 Main spotting board
 - .2 Sleeveboard
 - .3 Garment tray
 - .4 Chemical tray
 - .5 Spotting gun
 - .6 Steam pedal
 - .7 Air pedal
 - .8 Vacuum pedal

213.3 PRINCIPLES OF OPERATION

How to the components work together to achieve the system's function?

213.4 <u>PARAMETERS</u> – None to be discussed.

213.5 SYSTEM INTERFACE

How do the following outside influences affect this system?

- 213.5.1 .1 Loss of steam
 - .2 Loss of air
 - .3 Loss of electrical power

213.6 <u>SAFETY PRECAUTIONS</u>

What is the general safety precautions associated with this system?

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INTRODUCTION TO FUNDAMENTALS (300 SECTION)

- 1. <u>INTRODUCTION.</u> The Workstation section of your JQR is where you get a chance to demonstrate to your Qualifier that you can put the knowledge you have gained in the Fundamentals and Systems section to use. This section allows you to practice the tasks required for your workstation and to handle abnormal conditions and emergencies. Before starting your assigned tasks, you must complete the fundamentals and systems that pertain to the performance of that particular task. Satisfactory completion of all prerequisite workstation, fundamentals and systems is required prior to achievement of final qualification.
- 2. FORMAT. Each workstation is this section contains:
 - a. A Final Qualification page, which is used to obtain the required signatures for approval and recording of Final Qualification.
 - b. A Qualification summary which is used to record completion of all requirements for qualification at that workstation, broken down as follows:
 - (1) <u>WORKSTATION INDOCTRINATION.</u> This is signed and dated by your supervisor after they have explained to you how and when you are to complete the JQR for that workstation. This will normally be your start date.
 - (2) <u>PREREQUISITES</u>. Prerequisites are items that must be certified as having been completed before you can begin qualification for a particular workstation. Prerequisites may include schools, workstation qualifications from other JQRs and other workstation qualifications from this booklet. Prior to signing off each prerequisite line item, the Qualifier must verify completion from existing records. The date is the date of actual completion, not the sign-off date. No points or percentages are assigned for prerequisites.
 - (3) <u>FUNDAMENTALS</u>. These are the required fundamentals from the 100 section of this booklet and are in addition to fundamentals you may have completed for other workstations. Normally all fundamentals must be completed and signed off here prior to starting the workstation (section 300) tasks, however, the Qualifier has the option of allowing you to start selected tasks after completing the fundamentals pertaining to the performance of those particular tasks.
 - (4) <u>SYSTEMS</u>. These are the systems from the 200 section of this booklet which are required for this workstation and are in addition to system required for prerequisite workstations. Before starting assigned workstation (section 300) tasks, you must complete the systems that pertain to those particular tasks. Satisfactory completion of all systems listed is required for Final Qualification.
 - (5) <u>WORKSTATION.</u> This s the Practical Factors portion of your qualification. It is broken down as follows:
 - (a) Tasks routine operating tasks that are performed frequently
 - (b) Infrequent Tasks
 - (c) Abnormal Conditions
 - (d) Emergencies
 - (e) On the job training
- 3. <u>OPERATING PROCEDURES.</u> The JQR deliberately makes no attempt to specify the procedures to be used to complete tasks or to control or correct a casualty. The only proper sources of this information are the technical manuals, Engineering Operational Sequencing System (EOSS), Naval Air Training and Operating Procedures Standardization (NATOPS) or other policy-making documents prepared for a specific installation or a piece of equipment. Additionally, the level of accuracy required of a trainee may

- vary from school-to-school, ship-to-ship, and squadron-to-squadron based upon such factors as mission requirements. Thus, proficiency may be confirmed only through demonstrated performance at a level of competency sufficient to satisfy the Commanding Officer.
- 4. <u>DISCUSSION ITEMS.</u> Though actual performance of evolution is always preferable to observation or discussion some items listed in each workstation may be too hazardous or time-consuming to perform or simulate. Therefore, you may be required to discuss such designated items with your Qualifier.
- 5. <u>NUMBERING.</u> Each Final Qualification is assigned a workstation number. This number is to be used for recording qualifications in service and training records.
- 6. <u>HOW TO COMPLETE</u>. After completing the required fundamentals and systems applicable to a particular task, you may perform the task under the supervision of a qualified person. If you satisfactorily perform the task and can explain each step, your Qualifier will sign you off for that task. After all line items have been completed, your Qualifier will verify Final Qualification by signing and dating the final Qualification pages.

301 JOB QUALIFICATION REQUIREMENTS FOR BULK STOREROOM CUSTODIAN

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Storeroom Custodian. Only specified supervisors may signify completion of examination, or by observation of performance. The examination or checkout a sufficient number should be covered to demonstrate the examinee's knowled their signatures, unnecessary difficulties can be expected in future routine ope	requirements either by written or oral t need not cover every item; however, dge. Should supervisors "give away"
This qualification section is to be maintained by the trainee and updated to en	sure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion date	of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement qualified Bulk Storeroom Custodian (JQR-301).	t. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

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301	BULK STOREROOM	CUSTO	DIAN WOR	KSTATION			
	Estimated completion tim	e:	8 weeks				
	Total points this workstati	on:	100				
301.1	PREREQUISITES For optimum training efferous assigned tasks, but must be					e completed prior to	starting your
301.1.1	Fundamentals from this Jo	QR:					
	101 Safety Precautions						
	Completed(Qualifi	er/Date)		_ 10 points /	10% of W	orkstation ¹	
	102 Security						
	Completed(Qualifi	er/Date)		_ 10 points /	10% of W	orkstation (
	103 Bulk Storeroom Cust	odian					
	Completed(Qualifi	er/Date)		_ 10 points /	10% of W	Vorkstation	
301.2	TASKS For the tasks listed below:						
	 a. What are the steps of b. What are the reasons c. What control/coordin d. What safety precaution e. What parameters/ope f. Perform/simulate this 	for each nation is r ons must erating lir	step? required? be observed? nits must be r	nonitored?			
301.2.1	Receive merchandise. (3	times)					
	(Signature)	(Date)	(Signature)		(Date)	(Signature)	(Date)
301.2.2	Label received material. ((2 times)					
	(Signature)	(Date)	(Signature)		(Date)		
301.2.3	Maintain security. (2 time	es)					
	(Signature)	(Date)	(Signature)		(Date)		

301 **BULK STOREROOM CUSTODIAN WORKSTATION (CON'T)** 301.2.4 Breakout/breakback merchandise. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.5 Prepare storeroom for inventory. (2 times) (Date) (Signature) (Date) (Signature) 301.2.6 Conduct perpetual inventories (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.7 Stow merchandise. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.8 Issue (miscellaneous expenditures). (2 times) (Signature) (Date) (Signature) (Date) 301.2.9 Maintain sanitation. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.10 Maintain required documents. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.11 Rotate stock. (2 times) (Signature) (Date) (Signature) (Date) 301.2.12Dispose un-saleable stock. (2 times) (Signature) (Signature) (Date) (Date) 301.2.13Use car seals to secure storeroom spaces. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 301.2.14Properly handle hazardous materials. (3 times)

(Signature)

(Date)

(Signature)

(Date)

(Date)

(Signature)

301 BULK STOREROOM CUSTODIAN WORKSTATION (CON'T) Completion of 301.2 area comprises 50 points / 50% of workstation.

- 301.3 <u>INFREQUENT TASKS</u> None to be discussed.
- 301.4 <u>ABNORMAL CONDITIONS</u> None to be discussed.
- 301.5 <u>EMERGENCIES</u>

For the emergency conditions listed below:

- a. What indications and alarms are received?
- b. What immediate action is required?
- c. What are the probable causes?
- d. What operating limitations are imposed?
- e. What other emergencies or malfunctions may occur if immediate action is not taken?
- f. How does this emergency affect other operations?
- g. Perform or simulate the immediate action for this emergency condition IAW NAVSUP P-487.

301.5.1	Fire/Flooding	
	(Signature)	(Date)
301.5.2	Unauthorized entry (bre	ak ins)
	(Signature)	(Date)
301.5.3	Incapacitated custodian	
	(Signature)	(Date)
301.5.4	Emergency entry proceed	lures
	(Signature)	(Date)
	Completion of 301.5 are	ea compris

BULK STOREROOM CUSTODIAN WORKSTATION (CON'T) 301

301

301.6	ON THE JOB TRAINI	<u>NG</u>					
	Work as bulk storeroon	n custodian	under qualified supe	ervision:			
	Normal Operations (10	times)					
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)	
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)	
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)	
	(Signature)	(Date)					
	Completion of 301.6 ar	ea compris	es 10 points / 10% of	f workstation.			
301.7	<u>EXAMINATIONS</u> – (C	Optional ex	cept, as required by	ΓΥCOM/ISIC, 6	etc)		
301.7.1	Examination – Pass a w	ritten exan	nination:				
	(Signature)	(Date)					
301.7.2	Examination – Pass a oral examination board:						
	(Signature)	(Date)					

302 JOB QUALIFICATION REQUIREMENTS FOR VENDING/AMUSEMENT MACHINE OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Vending/Amusement Machine Operator. Only specified superby written or oral examination, or by observation of performance very item; however, a sufficient number should be covered to supervisors "give away" their signatures, unnecessary difficult	rvisors may signify completion of requirements either nce. The examination or checkout need not cover of demonstrate the examinee's knowledge. Should
This qualification section is to be maintained by the trainee an	d updated to ensure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target of	completion date of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification qualified Vending/Amusement Machine Operator (JQR-302).	on Requirement. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Repr	Date:esentative)
Service Record Entry	Date:

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$302\,$ JOB QUALIFICATION REQUIREMENTS FOR VENDING/AMUSEMENT MACHINE OPERATOR (CON'T)

8 weeks

	Estimated completion time:		8 weeks				
	Total points this workstation	ı:	100				
302.1	PREREQUISITES For optimum training effect assigned tasks but must be					e completed prior	to starting your
302.1.1	Fundamentals From This J	IQR:					
	101 Safety Precaution	ns					
	Completed(Qualified	er/Date)		10 points / 1	10% of W	orkstation	
	102 Security						
	Completed(Qualified	er/Date)		10 points / 1	10% of W	orkstation	
	104 Vending Machine	-					
	Completed(Qualified	er/Date)		20 points / 2	20% of W	orkstation or a state of the st	
302.1.2	System From This JQR:						
	203 Vending/Amuser	nent Mac	chine				
	Completed(Qualified	er/Date)		10 points / 1	10% of W	orkstation	
302.2	TASKS For the tasks listed below:						
	a. What are the steps ofb. What are the reasonsc. What control/coordingd. What safety precautione. Perform/simulate this	for each s ation is re ons must l	step? equired? be observed?	-487.			
302.2.1	Maintain security. (3 time	es)					
	(Signature)	(Date)	(Signature)		(Date)	(Signature)	(Date)
302.2.2	Maintain sanitation. (3 tir	nes)					
	(Signature)	(Date)	(Signature)		(Date)	(Signature)	(Date)

101

JOB QUALIFICATION REQUIREMENTS FOR VENDING/AMUSEMENT MACHINE OPERATOR (CON'T)

302.2.3	Prepare vending ma	chine for inver	atory. (2 times)			
	(Signature)	(Date)	(Signature)	(Date)		
302.2.4	Turnover and accou	nt for cash with	h the person making	collections. (3	times)	
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
302.2.5	Received breakouts.	. (3 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
302.2.6	Maintain required d	ocuments. (3 t	imes)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
302.2.7	Dispose of un-salea	ble sodas. (3 ti	mes)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
302.2.8	Practice good custon	mers relations.	(3 times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
302.2.9	Use car seal on Ven	ding/Amuseme	ent machines and sto	rage spaces. (3	times)	
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	Completion of 302.2	2 area comprise	es 50 points / 50% of	workstation.		
302.3	INFREQUENT TA	SKS – None to	be discussed.			
302.4	ABNORMAL CON	<u>IDITIONS</u> – N	one to be discussed.			
302.5	EMERGENCIES For the emergency of	conditions liste	d below:			

- a. What indications and alarms are received?
- b. What immediate action is required?
- c. What are the probable causes?
- d. How does this emergency affect other operations?
- e. Perform or simulate the immediate action for this emergency condition IAW NAVSUP P-487.

302 JOB QUALIFICATION REQUIREMENTS FOR VENDING/AMUSEMENT MACHINE OPERATOR (CON'T)

302.5.1	Incapacitated custoo	dian. (3 times)						
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
302.5.2	Break-ins. (3 times)						
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
302.5.3	Emergency entry pr	ocedures.						
	(Signature)	(Date)						
	Completion of 302.	5 area comprise	es 10 points / 10% o	f workstation.				
302.6	ON THE JOB TRA	<u>INING</u>						
	Working as vending	g/amusement m	nachine operator und	er qualified supe	ervision:			
	Normal Operations	(10 times)						
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	(Signature)	(Date)						
	Completion of 302.	6 area compris	es 10 points / 10% o	f workstation.				
302.7	EXAMINATIONS – (Optional except as required by TYCOM/ISIC, etc)							
302.7.1	Examinations – Pas	s a written exa	mination:					
	(Signature)	(Date)						
302.7.2	Examinations – Pas	s an oral exami	ination board:					
	(Signature)	(Date)						

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303 JOB QUALIFICATION REQUIREMENTS FOR RETAIL A	ACTIVITY OPERATOR
NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualifica Activity Operator. Only specified supervisors may signify completion of re examination, or by observation of performance. The examination or checked a sufficient number should be covered to demonstrate the examinee's know their signatures, unnecessary difficulties can be expected in future routine of	quirements either by written or oral out need not cover every item; however, ledge. Should supervisors "give away"
This qualification section is to be maintained by the trainee and updated to o	ensure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion da	te of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirem qualified Retail Activity Operator (JQR-303).	ent. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

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303	JOB QUALIFICATION REQU	<u>IREMENTS</u>	FOR RETAIL ACT	IVITY OPERATOR (CO	N'T)
	Estimated completion time:	8 weeks			
	Total points this workstation:	100			
303.1	<u>PREREQUISITES</u>				
	For optimum training effectiveness assigned tasks but must be complete			e completed prior to starting	your
303.1.2	Fundamentals From This JQR:				
	101 Safety Precautions				
	Completed(Qualifier/Date)		10 points / 10% of W	orkstation /	
	102 Security				
	Completed(Qualifier/Date)		10 points / 10% of W	orkstation or the state of the	
	105 Retail Activity Operator				
	Completed(Qualifier/Date)		10 points / 10% of W	orkstation /	
303.1.2	Systems From This JQR:				
	201 Cash Register				
	Completed(Qualifier/Date)		20 points / 20% of W	orkstation or the state of the	
303.2	<u>TASKS</u>				
	For the tasks listed below:				
	a. What are the steps of this procb. What are the reasons for eachc. What safety precautions mustd. Perform/simulate this task IAV	step? be observed?	² -487.		
303.2.1	Receive breakout. (3 times)				
	(Signature) (Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.2	Maintain visual merchandise displa	ay. (3 times)			
	(Signature) (Date)	(Signature)	(Date)	(Signature)	(Date)

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${\bf JOB\ QUALIFICATION\ REQUIREMENTS\ FOR\ RETAIL\ ACTIVITY\ OPERATOR\ (CON'T)}$ 303 303.2.3 Maintain security. (3 times)

(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.4 Mair	ntain sanitation. (3 ti	mes)				
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.5 Oper	rate cash register. (3	times)				
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.6 Hand	lle cash received fro	m sales.	(3 times)			
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.7 Turn	over and account for	cash rec	eived from sales in the 4	69. (3 times	s)	
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.8 Prepa	are for the retail stor	e for inve	ntory. (3 times)			
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.9 Rece	ive merchandise dire	ectly into	the retail store. (3 times)		
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.10Prep	are an overring/refur	nd vouche	er. (3 times)			
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.11 Mair	ntain required ship's	store poli	cy and merchandising si	gns. (3 time	es)	
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.12Rece	ive and account for	change fu	nd. (3 times)			
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.13Dete	rmine restocking req	uirement	s. (3 times)			
(Sign	nature)	(Date)	(Signature)	(Date)	(Signature)	(Date)

303 JOB QUALIFICATION REQUIREMENTS FOR RETAIL ACTIVITY OPERATOR (CON'T)

303.2.1	4Price merchandise.	(3 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.1	5 Conduct price chang	ges. (3 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.10	6Practice good custo	mer relations.	(3 times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.1	7 Dispose of unsalable	e stock. (3 tim	es)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
303.2.18	8 Accept payment by	personal check	k. (2 times)			
	(Signature)	(Date)	(Signature)	(Date)		
303.2.19	9 Maintain breakout 1	records. (2 tim	es)			
	(Signature)	(Date)	(Signature)	(Date)		
303.2.20	OUse car seal on retain	il store. (3 tim	es)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	Completion of 303.	2 area comprise	es 20 points / 20% of	workstation.		
303.3	INFREQUENT TA	<u>SKS</u>				
	For the infrequent to	asks listed belo	w:			
	a. What are the ste					
	b. What are the rec. What control/co					
	d. What condition	s require this i		7.		
303.3.1	Process bulk sales.	(3 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)

303 JOB QUALIFICATION REQUIREMENTS FOR RETAIL ACTIVITY OPERATOR (CON'T) 303.3.2 Process issues. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 303.3.3 Handle uncollectible checks. (3 times) (Signature) (Signature) (Date) (Signature) (Date) (Date) 303.3.4 Conduct price checks. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 303.3.5 Post customer price list. (Signature) (Date) 303.3.6 Prepare the store for underway periods. (2 times) (Date) (Signature) (Signature) (Date) Completion of 303.3 area comprises 18 points / 18% of workstation. 303.4 ABNORMAL CONDITIONS For the abnormal conditions listed below: What indications and alarms are received? What immediate action is required? b. What are the probable causes? c. d. What operating limitations are imposed? Perform or simulate the corrective action for this abnormal condition IAW NAVSUP P-487. 303.4.1 Cash register failure. (Signature) (Date) 303.5 **EMERGENCIES** For the emergency conditions listed below: What indications and alarms are received? a. What immediate action is required? c. What are the probable causes? d. What operating limitations are imposed? e. How does this emergency affect other operations?

Perform or simulate the immediate action for this emergency condition IAW NAVSUP P-487.

303.5.1 Fire/Flooding. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 303.5.2 Break ins. (3 times) (Signature) (Signature) (Date) (Signature) (Date) (Date) 303.5.3 Loss of power. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 303.5.4 Incapacitated operator. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 303.5.5 Emergency entry procedures. (Signature) (Date) Completion of 303.5 area comprises 10 points / 10% of workstation. ON THE JOB TRAINING 303.6 Work as retail store operator under qualified supervision: Normal Operations: (10 times) (Signature) (Date) (Signature) (Signature) (Date) (Date) (Signature) (Date) (Signature) (Signature) (Date) (Date) (Signature) (Date) (Signature) (Signature) (Date) (Date) (Signature) (Date) Completion of 303.6 area comprises 5 points / 5% of workstation.

JOB QUALIFICATION REQUIREMENTS FOR RETAIL ACTIVITY OPERATOR (CON'T)

303	JOB QUALIFICATION	REQUIREMENTS FOR RETAIL ACTIVITY OPERATOR (CON'T)				
303.7	<u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc)					
303.7.1	Examinations – Pass a written examination.					
303.7.2	(Signature) Examinations – Pass a oral	(Date) examination board.				
	(Signature)	(Date)				

304 JOB QUALIFICATION REQUIREMENTS FOR CASH COLLECTION AGENT

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Collection Agent. Only specified supervisors may signify completion of requexamination, or by observation of performance. The examination or checkous a sufficient number should be covered to demonstrate the examinee's knowled their signatures, unnecessary difficulties can be expected in future routine open This qualification section is to be maintained by the trainee and updated to en QUALIFICATION RECORD	tirements either by written or oral t need not cover every item; however, dge. Should supervisors "give away" erations.
Trainee has been indoctrinated in this JQR and given a target completion date	e of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement qualified Cash Collection Agent (JQR-304).	nt. Recommend designation as a
RECOMMENDED	Date:
(Supervisor)	
RECOMMENDED(Division Officer)	Date:
	~
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

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304	JOB QUALIFICATION REQ	QUIREMENTS F	OR CASH COLLI	ECTION AGENT (CON'T)			
	Estimated completion time:	8 weeks						
	Total points this workstation:	100						
304.1	PREREQUISITES For optimum training effectivene assigned tasks but must be complete.			e completed prior to s	starting your			
304.1.1	Fundamentals From This JQR:							
	101 Safety Precautions							
	Completed(Qualifier/Date	Completed 10 points / 10% of Workstation (Qualifier/Date)						
	102 Security	02 Security						
	Completed(Qualifier/Date	Completed 10 points / 10% of Workstation (Qualifier/Date)						
	106 Cash Collection Agent							
	Completed(Qualifier/Date) 1	0 points / 10% of W	orkstation				
304.2	<u>TASKS</u>							
	For the tasks listed below:							
	 a. What are the steps of this procedure? b. What are the reasons for each step? c. What control/coordination is required? d. What safety precautions must be observed? e. What parameters/operating limits must be monitored? f. Perform/simulate this task IAW NAVSUP P-487. 							
304.2.1	Maintain cash register record. (3	times)						
	(Signature) (Date)	(Signature)	(Date)	(Signature)	(Date)			
304.2.2	Maintain cash receipt book for de	Maintain cash receipt book for deposits. (3 times)						
	(Signature) (Date)	(Signature)	(Date)	(Signature)	(Date)			
304.2.3	Collect cash/sales. (3 times)							
	(Signature) (Date)	(Signature)	(Date)	(Signature)	(Date)			

304 JOB QUALIFICATION REQUIREMENTS FOR CASH COLLECTION AGENT (CON'T) 304.2.4 Deposit collection. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.5 Maintain security. (3 times) (Signature) (Signature) (Date) (Signature) (Date) (Date) 304.2.6 Prepare cash sales invoice. (3 times) (Signature) (Signature) (Signature) (Date) (Date) (Date) 304.2.7 Prepare Cash Receipt Certificate NAVCOMPT Form 2114. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.8 Operate coin sorter/wrapper machine. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.9 Replace detailed tape. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.10 Prepare Overring/Refund Voucher NAVSUP Form 972. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.11 Handle cash rebate checks. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 304.2.12 Prepare Collections/Disbursement Voucher Standard Form 1034. (3 times)

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(Signature)

(Signature)

(Date)

(Date)

(Signature)

(Signature)

(Date)

(Date)

(Date)

(Date)

(Signature)

(Signature)

304.2.13 Enter cash/sales in ROM. (3 times)

JOB QUALIFICATION REQUIREMENTS FOR CASH COLLECTION AGENT (CON'T) 304.2.14 Prepare remittance to contractor for amusement machines. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date)

Completion of 304.2 area comprises 40 points / 40% of workstation.

304.3 <u>INFREQUENT TASKS</u>

For the infrequent tasks listed below.

- a. What are the steps of this procedure?
- b. What are the reasons for each step?
- c. What control/coordination is required?
- d. What conditions requires this infrequent task?
- e. Perform or simulate this task IAW NAVSUP P-487.

		,			
(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)

304.3.2 Handle health and comfort issues.

304.3.1 Handle uncollectible checks. (3 times)

(Signature) (Date)

304.3.3 Handle Bulk Sale.

(Signature) (Date)

304.3.4 Handle foreign currency.

(Signature) (Date)

304.3.5 Process deficit of change funds.

(Signature) (Date)

304.3.6 Prepare change fund for monthly audit. (3 times)

(Signature) (Date) (Signature) (Date) (Signature) (Date)

Completion of 304.3 area comprises 10 points / 10% of workstation.

304.4 <u>ABNORMAL CONDITIONS</u> – None to be discussed.

JOB QUALIFICATION REQUIREMENTS FOR CASH COLLECTION AGENT (CON'T)

304.5 <u>EMERGENCIES</u>

For the	emergency	conditions	listed	below:

- a. What indications and alarms are received?
- b. What immediate action is required?
- c. What are the probable causes?
- d. How does this emergency affect other operations/equipment/watchstations?
- e. Perform or simulate the immediate action for this emergency condition IAW NAVSUP P-487.

304.5.1	Break ins.					
	(Signature)	(Date)				
304.5.2	Incapacitated collection	n agent.				
	(Signature)	(Date)				
	Completion of 304.5 ar	ea compris	es 10 points / 10% of	workstation		
304.6	ON THE JOB TRAINI	<u>NG</u>				
	Work as cash collection	n agent und	er qualified supervisi	on.		
	Normal Operations: (1	0 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	(Signature)	(Date)				
	Completion of 304.6 ar	ea compris	es 5 points / 5% of w	orkstation.		
304.7	EXAMINATIONS – (Optional ex	cept as required by T	YCOM/ISIC, e	tc.)	
304.7.1	Examination – Pass a v	vritten exan	nination.			
	(Signature)	(Date)				
304.7.2	Examination – Pass an	oral examii	nation board.			
	(Signature)	(Date)				

305 JOB QUALIFICATION REQUIREMENTS FOR SHIPBOARD BARBER

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualif Barber. Only specified supervisors may signify completion of requirements of the properties of performance. The examination or checkout need not continuate the covered to demonstrate the examinee's knowledge. Signatures, unnecessary difficulties can be expected in future routine open. This qualification section is to be maintained by the trainee and updated QUALIFICATION RECORD	ents either by written or oral examination, or over every item; however, a sufficient hould supervisors "give away" their trations.
Trainee has been indoctrinated in this JQR and given a target completion Signature (Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirqualified Shipboard Barber (JQR-305).	ement. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

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305	JOB QUALIFICATION	REQU	IREMENTS	FOR SHIPBOARD	BARBER (CON'T)		
	Estimated completion time:		6 weeks				
	Total points this workstation	:	100				
305.1	<u>PREREQUISITES</u>						
	Before starting your assigned	d tasks	, complete the	e following:			
305.1.1	Schools:						
	C/NA-840-0013 Shipboard I	Barber					
	Completed(Qualifier/	Date)		-			
	For optimum training effecti assigned tasks but must be c				e completed prior to starti	ng your	
305.1.2	Fundamentals From This JQ	<u>)R:</u>					
	O1 Safety Precautions						
	Completed 10 points / 10% of Workstation (Qualifier/Date)						
	102 Security						
	Completed 10 points / 10% of Workstation (Qualifier/Date)						
	107 Shipboard Barber						
	Completed(Qualifier/	Date)		_ 10 points / 10% of W	⁷ orkstation		
305.2	<u>TASKS</u>						
	For the task listed below:						
	a. What are the steps of this procedure?b. What are the reasons for each step?c. What safety precautions must be observed?d. Perform/simulate this task.						
305.2.1	Maintain sanitation. (3 time	s)					
	(Signature) (I	Date)	(Signature)	(Date)	(Signature)	(Date)	
305.2.2	Maintain security. (3 times)						
	(Signature) (I	Date)	(Signature)	(Date)	(Signature)	(Date)	

305 JOB QUALIFICATION REQUIREMENTS FOR SHIPBOARD BARBER (CON'T) 305.2.3 Maintain Barbershop Appointment Record. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 305.2.4 Cut hair using electric clippers. (3 times) (Signature) (Signature) (Date) (Signature) (Date) (Date) 305.2.5 Cut hair using scissors. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 305.2.6 Practice good customer relations. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 305.2.7 Maintain tools and equipment. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 305.2.8 Disinfect/sterilize tools and equipment. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 305.2 area comprises 20 points / 20% of workstation. 305.3 **INFREQUENT TASKS** For the infrequent tasks listed below: What are the steps of this procedure? What are the reasons for each step? What control/coordination is required? What conditions requires this infrequent task? Perform or simulate this task. 305.3.1 Give female haircut. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 305.3.2 Identify skin disease. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 305.3 area comprises 10 points / 10% of workstation.

305 JOB QUALIFICATION REQUIREMENTS FOR SHIPBOARD BARBER (CON'T) 305.4 ABNORMAL CONDITIONS - None to be discussed. 305.5 **EMERGENCIES** For the emergency conditions listed below: What indications and alarms are received? What immediate action is required? b. What are the probable causes? c. Perform or simulate the immediate action for this emergency condition. 305.5.1 Administer first aid on accidental skin cut. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 305.5 area comprises 10 points / 10% of workstation. 305.6 ON THE JOB TRAINING Give 36 Satisfactory haircuts for each of the following styles in accordance with U.S. Navy Regulations. Straight cut. (Signature) (Date) Afro haircut. (Signature) (Date) Curly haircut. (Signature) (Date) Completion of 305.6 area comprises 30 points / 30% of workstation. 305.7 EXAMINATIONS – (Optional except as required by TYCOM/ISIC, etc.) 305.7.1 Examination – Pass a written examination. (Signature) (Date) 305.7.2 Examination – Pass an oral examination board.

(Signature)

(Date)

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NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualificate/Records Keeper. Only specified supervisors may signify completion of recexamination, or by observation of performance. The examination or checko a sufficient number should be covered to demonstrate the examinee's knowle their signatures, unnecessary difficulties can be expected in future routine of	uirements either by written or oral ut need not cover every item; however, edge. Should supervisors "give away"
This qualification section is to be maintained by the trainee and updated to e	nsure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion da	te of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requiremequalified ROM User/Records Keeper (JQR-306).	ent. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

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JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T) 306 Estimated completion time: 26 weeks Total points this workstation: 100 306.1 **PREREQUISITES** For optimum training effectiveness, the following JQR items should be completed prior to starting your assigned tasks but must be completed prior to final qualification. 306.1.1 Fundamentals From This JQR: 101 Safety Precautions Completed 2 points / 2% of Workstation (Qualifier/Date) 102 Security Completed _ _____ 2 points / 2% of Workstation (Qualifier/Date) 108 ROM User / Records Keeper _____ 10 points / 10% of Workstation Completed ____ (Qualifier/Date) 109 NAVSUP P-487 _____2 points / 2% of Workstation Completed ____ (Qualifier/Date) 110 Computer 2 points / 2% of Workstation Completed (Qualifier/Date) 306.1.2 System From This JQR: 202 **ROM Computer**

_____ 20 points / 20% of Workstation

306.2 TASKS AUTOMATED

Completed _

For the automated tasks listed below:

- a. What are the steps of this procedure?
- b. What are the reasons for each step?
- c. What control/coordination is required?
- d. What means of communications are used?

(Qualifier/Date)

- e. What safety precautions must be observed?
- f. What parameters/operating limits must be monitored?
- g. Perform or simulate this task IAW ROM Terminal/User's Guide.

306.2.1	Resale O	perations Manag	gement (R	OM) computer system.					
	a. Energ	gize the compute	er system						
	(Signatur	e)	(Date)						
	b. Log	on and enter pas	sword.						
	(Signatur	e)	(Date)						
	c. Acco	omplish daily da	yback and	l maintain backup tapes.					
	(Signatur	e)	(Date)						
	d. Mon	itor system initia	alization.						
	(Signature	e)	(Date)						
306.2.2	Stock Red	Stock Record Master							
	a. Create stock record master. (3 times)								
	(Signatur	e)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	b. Modify stock record master. (3 times)								
	(Signatur	e)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	c. Dele	te stock record n	naster.						
	(Signature	e)	(Date)						
	d. Print	stock record ma	aster list.						
	(Signature	e)	(Date)						
	e. View	specific stock r	ecord ma	ster.					
	(Signature	e)	(Date)						
	f. View stock record master by department.								
	(Signatur	e)	(Date)						

306 JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T) g. View detail ledger. (Signature) (Date) 306.2.3 Procurement a. Maintain and update automated contract bulletin (ACB). (Signature) (Date) b. Maintain and update automated SSAC listing (ASL). (Date) (Signature) Create requisitions from CARGO. (Signature) (Date) d. Create requisitions from Naval Supply Center. (Signature) (Date) Create requisitions from other supply officer. (3 times) (Signature) (Signature) (Date) (Signature) (Date) (Date) Create requisition from general stores. (Signature) (Date) Create requisition from general mess.

(Signature)

(Signature)

(Signature)

(Date)

(Date)

(Date)

h. Modify requisition from CARGO.

Modify requisition from NSC.

${\bf 306} \qquad {\bf JOB~QUALIFICATION~REQUIREMENTS~FOR~ROM~USER/RECORDS~KEEPER~(CON'T)}$

j.	Modify requisit	ion from other	supply officer.			
(Si	gnature)	(Date)				
k.	Create purchase	order from th	e ship store contract	bulletin. (3 tim	es)	
(Si	gnature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
1.	Create purchase	order from SS	SAC. (3 times)			
(Si	gnature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
m.	Create purchase	order from fo	reign merchandise p	orogram.		
(Si	gnature)	(Date)				
n.	Create Special 1	1155.				
(Si	gnature)	(Date)				
о.	Create purchase	from Navy E	xchange.			
(Si	gnature)	(Date)				
p.	Modify purchas	e order from c	ontract/SSAC/foreig	gn merchandise.	(3 times)	
(Si	gnature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
q.	Print DD Form	1155. (3 time	s)			
(Si	gnature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
r.	View outstanding	ng requisitions	/all requisitions.			
(Si	gnature)	(Date)				
s.	View outstanding	ng purchase or	ders/all purchase ord	lers.		
(Si	gnature)	(Date)				

Receipt Functions							
a. Receive outstanding requisitions/purchase orders. (3 times)							
(Signature)	(Date)	(Signature)	(Date)	(Signature)			
b. Receive directly into sales out		tlet.					
(Signature)	(Date)						
c. Receive partia	l shipments.						
(Signature)	(Date)						
d. Receive bonus	free items.						
(Signature)	(Date)						
e. Prepare DD Fo	orm 1149 for ac	ljustments to receipts.					
(Signature)	(Date)						
f. Print DD Form	n 1149 for adju	stments to receipts.					
(Signature)	(Date)						
g. Process cash re	efund.						
(Signature)	(Date)						
h. Process credit	memorandums						
(Signature)	(Date)						
i. Cancel outstar	nding requisition	n/purchase order.					
(Signature)	(Date)						
j. Prepare modif	ications to rece	pt documents.					
(Signature)	(Date)						

	(Signature)	(Date)						
	b. Create RPC	C markdown to cost						
	(Signature)	(Date)						
	c. Create RPC	C markdown to belo	ow cost.					
	(Signature)	(Date)						
	d. Create RPC	C markdown to zero).					
	(Signature)	(Date)						
	e. Add to an e	existing retail price	change.					
	(Signature)	(Date)						
306.2.6	Surveys							
	a. Create surv	ey chargeable to D	efense Business Fu	nd (DBOF).				
	(Signature)	(Date)						
	b. Create surv	ey chargeable to Sl	nips Store Profits, N	avy (SSPN).				
	(Signature)	(Date)						
	c. Create reva	luation by survey s	hips store or clothin	ig stock.				
	(Signature)	(Date)						
306.2.7	Intra-Store Transfer Data							
	a. Create trans	sfer request. (3 tim	es)					
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		

	b. Add to an existing	ing transfer rec	uest.					
	(Signature)	(Date)						
	c. Print initial tran	nsfer request.						
	(Signature)	(Date)						
	d. Post intra-store	transfer data.	(3 times)					
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	e. Print final intra-	-store transfer.	(3 times)					
	(Signature)	(Date)						
306.2.8	Cash Receipts							
	a. Post daily cash	receipts from 1	retail stores or snack	machines. (3 ti	mes)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	b. Post daily cash	receipts from	can drink vending ma	achines. (3 time	es)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)		
	c. Modify cash receipts previously posted to ROM.							
	(Signature)	(Date)						
	d. Delete cash reco	eipts previousl	y posted to ROM.					
	(Signature)	(Date)						
	e. Post contribution	ons.						
	(Signature)	(Date)						

306.2.9	Amusement ma	achine				
	a. Add amuse	ement machine.				
	(Signature)	(Date)				
	b. Post amuse	ement machines.				
	(Signature)	(Date)				
	c. Delete amı	usement machines.				
	(Signature)	(Date)				
	d. Prepare an	nusement machine r	monthly transmittal letter.			
	(Signature)	(Date)				
306.2.10	Inventory					
	a. Restart mo	nthly inventory. (3	s times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	b. Process in	ventory prelisting.	(3 times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	c. Print inver	atory prelisting. (3	times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	d. Post inven	tory quantities. (3 t	times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	e. Print the in	ventory count shee	t. (3 times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	f. Print the ir	ventory summary s	sheets. (3 times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)

g. Print the inventory difference. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) h. Post Inventory Price line inventory. (Signature) (Date) Change inventory prelisting serial number. (Signature) (Date) Delete inventory prelisting. (Signature) (Date) 306.2.11 Reporting a. Prepare monthly transmittal of receipt document. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) b. Print number control record. (Signature) (Date) c. Print expenditure invoice log. (Signature) (Date) d. Print financial control record. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) e. Print journal of receipt/journal of expenditure. (3 times) (Date) (Signature) (Signature) (Date) (Signature) (Date) Post required entries to NAVCOMPT Form 153. (3 times) (Signature) (Signature) (Signature) (Date) (Date) (Date)

JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T)

(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
h. Print inventory	management r	eport. (3 times)			
(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
2Resale operations co	onstants				
a. Maintain ship's	constants				
(Signature)	(Date)				
b. Maintain store n	o./names.				
(Signature)	(Date)				
c. Maintain retail c	lepartment co	des.			
(Signature)	(Date)				
d. Process end of a	accounting per	iod closeouts. (3 times	s)		
(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
3SSAC/Contract Vendo	dor Maintenar	nce			
a. Add a new vend	lor.				
(Signature)	(Date)				
b. Modify an exist	ing vendor.				
(Signature)	(Date)				
c. Delete existing	vendor.				
(Signature)	(Date)				
d. Print vendor ma	ster list.				
(Signature)	(Date)				

306 JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T) e. View vendor master list. (Signature) (Date) Access and use automated contract bulletin. (Signature) (Date) g. Access and use automated SSAC listing. (Signature) (Date) 306.2.14 Miscellaneous expenditures Enter transfer to other supply officers. (3 times) (Date) (Signature) (Date) (Signature) (Signature) (Date) b. Enter health and comfort issues. (Signature) (Date) Enter issues to Ships Use. (Signature) (Date) d. Enter issues to the General Mess. (Signature) (Date) Enter credit memorandum. (Signature) (Date) Enter cash refunds. (Signature) (Date) 306.2.15 Corrections. Note: The following items must be completed with Sale Officer or someone having access to function 15. Correct mistakes on intra-store transfer data. (3 times)

(Date) (Signature)

(Signature)

(Date)

(Signature)

(Date)

(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
c. Correct mistal	kes made on exp	enditure documents	. (3 times)		
(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
d. Correct retail	price change.				
(Signature)	(Date)				
e. Correct stock	record opening	balances.			
(Signature)	(Date)				
f. Correct value	of inventory bro	ought forward in eac	h ship's store.		
(Signature)	(Date)				
g. Correct accou	nting adjustmen	ts, freight charges a	nd cash refund a	mounts and credit m	nemorandums.
(Signature)	(Date)				
h. Print correction	on audit trail rep	ort.			
(Signature)	(Date)				
i. Explain report	ts found in data	file query.			
(Signature)	(Date)				
Completion of 306	5.2 area comprise	es 30 points / 30% o	f workstation.		
TASKS MANUAL	<u>L</u>				
For the manual tas	ks listed below:				

306.3

- a. What are the steps of this procedure?
- b. What are the reasons for each step?
- c. What control/coordination is required?
- d. What means of communications are used?
- e. What safety precautions must be observed?
- What parameters/operating limits must be monitored?
- g. Perform or simulate this task IAW ROM Terminal/User's Guide.

306.3.1	Establish SSA Files.	
	(Signature)	(Date)
306.3.2	Maintain SSA Files.	
	a. Financial Control Re	cord File SSA-1.
	(Signature)	(Date)
	b. Number Control Rec	ord File SSA-2.
	(Signature)	(Date)
	c. Journal of Receipts a	nd Journal of Expenditure File SSA-3.
	(Signature)	(Date)
	d. Receipts From Purch	ase File SSA-4.
	(Signature)	(Date)
	e. Receipts From Other	Supply Officers SSA-5.
	(Signature)	(Date)
	f. Expenditure To Use	File SSA-6.
	(Signature)	(Date)
	g. Surveys To DBOF F	ile SSA-7.
	(Signature)	(Date)
	h. Cash Sales File SSA-	8.
	(Signature)	(Date)
	i. Transfer to OSO File	SSA-9.

(Signature)

(Date)

j.	Returns File S	SSA-10.	
(Si	gnature)	(Date)	
k.	Purchase Orde	er File SSA-11 con	ntents: SSA-11A, SSA-11B and SSA-11C.
(Si	gnature)	(Date)	
1.	Outstanding F	Requisition File SS.	5A-12.
(Si	gnature)	(Date)	
m.	Completed Re	equisition File SSA	A-13.
(Si	gnature)	(Date)	
n.	Expenditure I	nvoice File SSA-14	4.
(Si	gnature)	(Date)	
o.	Military Corre	espondence File SS	SA-17.
(Si	gnature)	(Date)	
p.	Commercial (Correspondence Fil	le SSA-18.
(Si	gnature)	(Date)	
q.	Credit Memor	randum and Cash R	Refund File SSA-19.
(Si	gnature)	(Date)	
r.	Incoming Mat	terial File SSA-20.	
(Si	gnature)	(Date)	
s.	Accountabilit	y File SSA-21.	
(Si	gnature)	(Date)	

	t. Charges Against Sh	ips Store Profits, Navy File SSA-22.
	(Signature)	(Date)
	u. Receipt Inspector F	ile SSA-23.
	(Signature)	(Date)
	v. Special Order File	SSA-24.
	(Signature)	(Date)
306.3.3	Document Distribution	
	a. Inventory Count Sh	eet NAVSUP Form 238.
	(Signature)	(Date)
	b. Intra-Store Transfe	Data (NAVSUP Form 973)
	(Signature)	(Date)
	c. Retail Price Change	e (NAVSUP Form 983) for Markdown to Zero and Markdown Below Cost.
	(Signature)	(Date)
	d. DD Form 1155 U.S	. Merchandise Fast Pay Procedures apply.
	(Signature)	(Date)
	e. DD Form 1155 U.S	. Merchandise Fast Pay Procedures do not apply.
	(Signature)	(Date)
	f. DD Form 1155 For	eign Merchandise
	(Signature)	(Date)
	g. DD Form 1155 Spe	cial
	(Signature)	(Date)

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h.	DD Form 1	149 Requisition and Receipt Document
(Si	gnature)	(Date)
i.	DD Form 1	149 Transfer Invoice.
(Si	gnature)	(Date)
j.	DD Form 1	348-1.
(Si	gnature)	(Date)
k.	DD Form 2	00 Report of Survey.
(Si	gnature)	(Date)
1.	DD Form 1	149 Cash Refund.
(Si	gnature)	(Date)
m.	DD Form 1	149 Credit Memorandum.
(Si	gnature)	(Date)
n.	DD Form 1	149 Issues to other appropriations (such as general mess and general stores).
(Si	gnature)	(Date)
о.	DD Form 1	149 Cash Sales Invoice.
(Si	gnature)	(Date)
p.	DD Form 1	149 receipts from other appropriations.
(Si	gnature)	(Date)
q.	NAVCOM	PT Form 153 Ships Store Balance Sheet and Profit and Loss Statement.
(Si	gnature)	(Date)
r.	Standard Fo	orm 1034 Public Voucher For Purchases other than Personal.
(Si	gnature)	(Date)

306 JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T) 306.3.4 Maintain required ships store publications and forms. (Signature) (Date) 306.3.5 Prepare monthly amusement machine transmittal letter. (Date) (Signature) 306.3.6 Prepare and submit monthly transmittal of receipt documents. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 306.3.7 Process the unmatched expenditure listing. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 306.3.8 Check dealers' bill against retained copies of the corresponding receipt document and reconcile differences. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 306.3.9 Verify perpetual counts off the intra-store transfer data NAVSUP Form 973 with the balance in bulk storeroom shown on the stock record NAVSUP Form 464. (3 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) 306.3.10Prepare the DD Form 200 for surveys. (Signature) (Date) 306.3.11 Prepare NAVCOMPT Form 176 summarizing transfer invoices. (Signature) (Date) 306.3.12 Prepare Standard Form 1034 for transfer of funds to the MWR. (Signature) (Date) Completion of 306.3 area comprises 10 points / 10% of workstation.

306.4 <u>INFREQUENT TASKS</u>

For t	he	inf	requent	task	KS.	listed	bel	ow:
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	 a. What are the steps of this procedure? b. What are the reasons for each step? c. What control/coordination is required? d. Perform or simulate this task IAW NAVSUP P-487. 					
306.4.1	Restore day back. (3 times)					
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
306.4.2	Accomplish a system ba	ackup. (31	times)			
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
306.4.3	Prepare bulk sales.					
	(Signature)	(Date)				
306.4.4	Prepare purchase document for foreign merchandise.					
	(Signature)	(Date)				
306.4.5	Process dealer's bill for payment.					
	(Signature)	(Date)				
306.4.6	Process requisitions from the CLF ships overseas.					
	(Signature)	(Date)				
306.4.7	Process requisitions from shore supply support activities.					
	(Signature)	(Date)				
306.4.8	Process requisitions from other government departments.					
	(Signature)	(Date)				
306.4.9	Initiate emergency purc	hase.				

(Signature)

(Date)

JOB QUALIFICATION REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T) 306.9.10Process purchases using Ships Store Profits, Navy SSPN. (Signature) (Date) 306.9.11Procure repair parts and services for vending machines or other Ships Store equipment. (Signature) (Date) 306.9.12Assemble and forward financial returns at the end of each accounting period.

306.9.13 Assemble retained returns.

(Signature)

(Signature) (Date)

Completion of 306.4 area comprises 10 points / 10% of workstation.

(Date)

306.5 ABNORMAL CONDITIONS – None to be discussed.

306.6 EMERGENCIES

(Signature)

For the emergency conditions listed below:

- a. What indications and alarms are received?
- b. What immediate action is required?
- c. What are the probable causes?
- d. What operating limitations are imposed?
- e. What other emergencies or malfunctions may occur if immediate action is not taken?
- f. How does this emergency affect other operations/equipment/watch stations?
- g. Perform or simulate the immediate action for this emergency condition IAW NAVSUP P-487.

Completion of 306.	6 area comprise	es 2 points / 2% of w	vorketation		
		F	vorkstation.		
ON THE JOB TRAINING					
Work as ROM User	/ Records Kee	eper under qualified	supervision:		
Normal Operations.	(3 times)				
1	Work as ROM User		Work as ROM User / Records Keeper under qualified	Work as ROM User / Records Keeper under qualified supervision:	Work as ROM User / Records Keeper under qualified supervision:

(Date)

(Signature)

Completion of 306.7 area comprises 10 points / 10% of workstation.

(Signature)

(Date)

(Date)

306	JOB QUALIFICATION	REQUIREMENTS FOR ROM USER / RECORDS KEEPER (CON'T)	
306.8	<u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc)		
306.8.1	Examination – Pass a written examination.		
	(Signature)	(Date)	
306.8.2	Examination – Pass an ora		
	(Signature)	(Date)	

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Supervisor / Manager. Only specified supervisors may signify completion of examination, or by observation of performance. The examination or checkout a sufficient number should be covered to demonstrate the examinee's knowled their signatures, unnecessary difficulties can be expected in future routine operations.	f requirements either by written or oral at need not cover every item; however, edge. Should supervisors "give away"
This qualification section is to be maintained by the trainee and updated to en	nsure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion date	e of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement qualified Ships Store Supervisor/Manager. (JQR-307).	nt. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

307 JOB QUALIFICATION REQUIREMENTS FOR SHIPS STORE SUPERVISOR / MANAGER Estimated completion time: 26 weeks Total points this workstation: 100 307.1 **PREREQUISITES** For optimum training effectiveness, the following JQR items should be completed prior to starting your assigned tasks but must be completed prior to final qualification. 307.1.1 Fundamentals From This JQR: 101 Safety Precautions Completed 5 points / 5% of Workstation (Qualifier/Date) 102 Security Completed _ _____ 5 points / 5% of Workstation (Qualifier/Date) 103 **Bulk Storeroom Custodian** _____2 points / 2% of Workstation Completed ___ (Qualifier/Date) 104 Vending Machine Operator _____2 points / 2% of Workstation Completed ___ (Qualifier/Date) 105 Retail Activity Operator 2 points / 2% of Workstation Completed _ (Qualifier/Date) 106 Cash Collection Agent _____ 4 points / 4% of Workstation Completed ___ (Qualifier/Date) 107 Shipboard Barber 2 points / 2% of Workstation Completed _ (Qualifier/Date)

_____ 10 points / 10% of Workstation

108

Completed _

ROM User / Records Keeper

(Qualifier/Date)

109	NAVSUP P-487	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
110	Computer	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
111	Laundry / Dry Cleaning Chemicals	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
112	Receiving and Issuing	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
113	Wash Extractor	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
114	Tumbler Dryer	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
115	Laundry / Dry Cleaning Presses	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
116	Dry Cleaning Machine	
Complet	(Qualifier/Date)	2 points / 2% of Workstation
117	Spotting Board	
Complet	ted(Qualifier/Date)	2 points / 2% of Workstation
118	Receipt Inspector	
Complet	ted(Oualifier/Date)	5 points / 5% of Workstation

307.2	Systems From This JQR:				
	202	ROM Computer			
	Compl	leted(Qualifier/Date)	5 points / 5% of Workstation		
	204	Washer Extractor			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	205	Tumbler Dryer			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	206	Utility Press			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	207	Pants Topper Press			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	208	Collar/Cuff/Yoke			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	209	Flatwork Ironer			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	210	Dry Clean Machine			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	211	Dry Clean Press			
	Compl	leted(Qualifier/Date)	2 points / 2% of Workstation		
	212	Steam Air Finisher			
	Compl	leted(Oualifier/Date)	2 points / 2% of Workstation		

JOB QUALIFICATION REQUIREMENTS FOR SHIPS STORE SUPERVISOR			EMENTS FOR SHIPS STORE SUPERVISOR / MANAGER		
	213 S	potting Board			
	Completed	(Qualifier/Date)	2 points / 2% of Workstation		
		(Qualifier/Date)			
307.3	<u>TASKS</u>				
	For the tas	ks listed below:			
	b. What	are the steps of this proce are the reasons for each st m this task IAW NAVSU	rep?		
307.3.1	Supervisor	/Manager			
	a. Subm	it request for NEXCOM F	Fleet Assistance Team to conduct assist visit.		
	(Signature) (Date)			
	b. Prepare and update Supply Department Instructions for Ships Store.				
	(Signature) (Date)			
	c. Prepar	re and update Ships Store	organizational chart.		
	(Signature) (Date)			
	d. Inspec	et all Ships Store Spaces for	or proper Group III and IV security.		
	(Signature) (Date)			
	e. Revie	w the ROM Security Acce	ess Rights List to ensure ROM system security is intact.		
	(Signature) (Date)			
	f. Establ	ish and monitor hours of	operation for all activities.		
	(Signature) (Date)			
	g. Ensure	e merchandise is sold at th	ne correct price in all retail activities.		
	(Signature) (Date)			
	h. Ensure	e prices in all retail activit	ies are displayed as required.		
	(Signature) (Date)			

i.	Monitor ret	tail operations to ensure all sale	s are made on a cash basis only.
(Si	gnature)	(Date)	
j.	Audit the C	Cash Register Record (NAVSUI	P Form 469).
(Si	gnature)	(Date)	
k.	Ensure unc	collectible/dishonored checks pr	ocessed properly.
(Si	gnature)	(Date)	
1.	Resolve cu	stomer complaints regarding re	funds and dissatisfaction.
(Si	gnature)	(Date)	
m.	Ensure cha	nge funds are issued and audite	d within current guidelines.
(Si	gnature)	(Date)	
n.	Prepare ma	intenance plan for all retail and	service activity equipment.
(Si	gnature)	(Date)	
o.	Ensure CO	SAL is updated for all supporte	d equipment.
(Si	gnature)	(Date)	
p.	Inspect all	spaces and equipment for safety	and fire hazards.
(Si	gnature)	(Date)	
q.	Ensure san	itation requirements are posted	and followed in all Ship Store spaces.
(Si	gnature)	(Date)	
r.	Ensure casl	h received from sales in all retain	l outlets is collected as required.
(Si	gnature)	(Date)	
s.	Audit laund	dry and dry cleaning logs.	
(Si	gnature)	(Date)	

t.	Ensure re	uirements of the Navy's Heat Stress Program are followed in the service activities.	
(Si	gnature)	(Date)	
u.	Initiate re	uest to stock articles not listed in NEXCOM Pub 81.	
(Si	gnature)	(Date)	
v.	Establish	guidelines for the control of emblematic inventory levels.	
(Si	gnature)	(Date)	
w.	Initiate pr	curement of supplies used to operate the Service Activities.	
(Si	gnature)	(Date)	
x.	Conduct	onthly review of ICR and Stock Record Master.	
(Si	gnature)	(Date)	
y.	Initiate pr	curement actions for Ships Store Stock.	
(Si	gnature)	(Date)	
z.	Audit pro	urement documents for accuracy.	
(Si	gnature)	(Date)	
aa.	Initiate ac	ions to dispose of excess stock.	
(Si	gnature)	(Date)	
bb.	Initiate p	ocurement of major Ships Store equipment.	
(Si	gnature)	(Date)	
cc.	Initiate m	dernization plan.	
(Si	gnature)	(Date)	
dd.	Monitor 1	ceipt operations.	
(Si	gnature)	(Date)	

ee. Resolve disc	repancies in receipts	from OSO or purchase.
(Signature)	(Date)	
ff. Audit receipt weekly basis		pare them against the Journal of Receipts (NAVSUP Form 977) on
(Signature)	(Date)	
gg. Ensure the m	onthly transmittal of	receipts documents in accurate and submitted on time.
(Signature)	(Date)	
hh. Ensure adjus documents.	tments are made whe	en the dealers' invoice does not match the corresponding receipt
(Signature)	(Date)	
ii. Monitor the ha	andling and reduction	n of items listed on the Unmatched Expenditure Listing.
(Signature)	(Date)	
jj. Prepare stowa	ge plans for normal c	operations and deployment.
(Signature)	(Date)	
kk. Audit Intra-S (NAVSUP F		NAVSUP Form 973) against the Financial Control Record
(Signature)	(Date)	
11. Audit and va 978).	lidate all expenditure	documents against the Journal of Expenditure (NAVSUP Form
(Signature)	(Date)	
mm. Follow t	ip on merchandise re	turned to the vendor for credit memorandum or cash refund.
(Signature)	(Date)	
nn. Anticipate ex	xpenses and determin	e amounts of profit to be transferred to the MWR Fund.
(Signature)	(Date)	

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JOB QUALIFICATION REQUIREMENTS FOR SHIPS STORE SUPERVISOR / MANAGER oo. Establish guidelines for conducting inventory. (Signature) (Date) pp. Audit the Ships Store Inventory for accuracy. (Signature) (Date) qq. Assemble and audit Ships Store Financial returns. (Signature) (Date) rr. Assemble and audit Ships Store retained returns. (Signature) (Date) ss. Prepare Ships Store monthly management report. (Signature) (Date) tt. Monitor the processing of the Fast Pay listing. (Signature) (Date) uu. Verify all outstanding credit memos on the last page of the bulk inventory. (Signature) (Date) Completion of 307.2 area comprises 10 points / 10% of watchstation. 307.4 **INFREQUENT TASKS** For the infrequent tasks listed below: What are the steps of this procedure? What are the reasons for each step? b. What control / coordination is required? c. Perform or simulate this task IAW NAVSUP P-487. 307.4.1 Prepare training program.

(Signature)

(Date)

307.4.2	Investigate excessive/disp	roportionate differences.
	(Signature)	(Date)
307.4.3	Prepare load out plan for	deployment.
	(Signature)	(Date)
307.4.4	Establish guidelines for p	ocurement and sale of foreign merchandise.
	(Signature)	(Date)
307.4.5	Evaluate the sales, profit Analysis.	nd inventory position using the Inventory Control Record and the Operationa
	(Signature)	(Date)
307.4.6	Initiate actions for ROM	ystem failure.
	(Signature)	(Date)
	Completion of 307.3 area	comprises 10 points / 10% of watchstation.
307.5	ABNORMAL CONDITI	<u>DNS</u> – None to be discussed.
307.6	EMERGENCIES – None	to be discussed.

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 $307.7 \quad \underline{WATCHES} - None$

308 JOB QUALIFICATION REQUIREMENTS FOR RECEIPT INSPECTOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualifica Inspector. Only specified supervisors may signify completion of requireme or by observation of performance. The examination or checkout need not consumber should be covered to demonstrate the examinee's knowledge. Should signatures, unnecessary difficulties can be expected in future routine operation.	nts either by written or oral examination, over every item; however, a sufficient ald supervisors "give away" their
This qualification section is to be maintained by the trainee and updated to e	ensure awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion da	te of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requiremental qualified Receipt Inspector. (JQR-308).	ent. Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

308	JOB QUALIFICATION REQU	UIREMENTS FOR RECEIPT IN	SPECTOR			
	Estimated completion time:	8 weeks				
	Total points this workstation:	100				
308.1	<u>PREREQUISITES</u>					
	For optimum training effectiveness assigned tasks but must be comple	s, the following JQR items should b ted prior to final qualification.	e completed prior to starting your			
308.1.1	Fundamentals From This JQR:					
	101 Safety Precautions					
	Completed(Qualifier/Date)	10 points / 10% of V	Vorkstation			
	102 Security					
	Completed(Qualifier/Date)	10 points / 10% of V	Vorkstation			
308.2	<u>TASKS</u>					
	For the tasks listed below:					
208 2 1	 a. What are the steps of this prod b. What are the reasons for each c. What control / coordination is d. Perform this task IAW NAVS Receive stock from Other Supply	step? required? UP P-487.				
308.2.1	Receive stock from Other Supply	Officers. (5 times)				
	(Signature) (Date)	(Signature) (Date)	(Signature) (Date)			
308.2.2	Receive stock from commercial so	ources. (3 times)				
	(Signature) (Date)	(Signature) (Date)	(Signature) (Date)			
308.2.3	Receive stock from Combat Logistics Force (CLF) units.					
	(Signature) (Date)	(Signature) (Date)	(Signature) (Date)			
308.2.4	Receive stock from other appropri	ations (i.e. General Stores, General	Mess)			
	(Signature) (Date)	(Signature) (Date)	(Signature) (Date)			
308.2.5	Receive partial shipments.					
	(Signature) (Date)					

308 JOB QUALIFICATION REQUIREMENTS FOR RECEIPT INSPECTOR

308.2.6	Receive stock us	sing dummy invoic	ees.			
	(Signature)	(Date)				
308.2.7	Mark received st	tock. (3 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
308.2.8	Material Handlin	ng				
	a. Load stock	on a two-way palle	et.			
	(Signature)	(Date)				
	b. Load stock	on a four-way pall	et.			
	(Signature)	(Date)				
	c. Handle rece	eived merchandise	using a forklift truck.			
	(Signature)	(Date)				
	d. Handle rece	eived merchandise	using a pallet truck.			
	(Signature)	(Date)				
	e. Receive stoo	ck using a hand tru	ick.			
	(Signature)	(Date)				
	f. Receive stoo	ck using a conveyo	or.			
	(Signature)	(Date)				
	g. Transfer sto	ock down a ladder o	chute.			
	(Signature)	(Date)				
	Completion of 3	08.2 area comprise	es 40 points / 40% of w	vorkstation.		
308.3	INFREQUENT	TASKS – None to	be discussed.			

308	JOB QUALIFICAT	ION REQU	JIREMENTS FOR	RECEIPT INS	<u>SPECTOR</u>	
308.4	ABNORMAL CONDI	<u>ITIONS</u> – N	one to be discussed.			
308.5	EMERGENCIES – No	one to be dis	cussed.			
308.6	ON THE JOB TRAIN	<u>ING</u>				
	Receive stock under qu	ualified supe	ervision.			
	Normal Operations. (5	5 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	(Signature)	(Date)	(Signature)	(Date)		
	Completion of 308.6 a	rea compris	es 40 points / 40% of	workstation.		
308.7	<u>EXAMINATIONS</u> – (Optional exc	cept as required by T	YCOM/ISIC, e	tc)	
308.7.1	Examination – Pass a v	written exan	nination.			
	(Signature)	(Date)				
308.7.2	Examination – Pass an	oral examin	nation board.			
	(Signature)	(Date)				

309 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY RECEIVING / ISSUE CLERK

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Receiving / Issue Clerk. Only specified supervisors may signify completion of oral examination, or by observation of performance. The examination or check however, a sufficient number should be covered to demonstrate the examinee's "give away" their signatures, unnecessary difficulties can be expected in future	requirements either by written or cout need not cover every item; knowledge. Should supervisors
This qualification section is to be maintained by the trainee and updated to ensu	are awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion date of	of
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement. qualified Laundry Receiving / Issue Clerk. (JQR-309).	Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY RECEIVING / ISSUE CLERK 309 (CON'T) Estimated completion time: 1 week Total points this workstation: 100 309.1 **PREREQUISITES** For optimum training effectiveness, the following JQR items should be completed prior to starting your assigned tasks but must be completed prior to final qualification. 309.1.1 Fundamentals From This JQR: 101 **Safety Precautions** Completed _ _____ 10 points / 10% of Workstation (Qualifier/Date) 112 Receiving and Issuing 10 points / 10% of Workstation Completed _ (Qualifier/Date) 309.2 **TASKS** For the tasks listed below: What are the steps of this procedure? What are the reasons for each step? Perform this task. 309.2.1 Maintain the Bulk Work Log. (Signature) (Date) 309.2.2 Maintain the Press Deck Log. (Signature) (Date)

309.2.3 Maintain the Heat Stress Log.

309.2.4 Receive, weigh, sort and account for bulk lots.

(Date)

(Date)

(Signature)

(Signature)

(Signature)

(Signature)

309 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY RECEIVING / ISSUE CLERK (CON'T) 309.2.5 Receive, weigh, sort and account for individual lots. (Signature) (Date) Completion of 309.2 area comprises 40 points / 40% of workstation. 309.3 <u>INFREQUENT TASKS</u> – None to be discussed. 309.4 **ABNORMAL CONDITIONS** For the abnormal condition below: What are the indications or alarms received? What immediate action is required? Perform or simulate the corrective / immediate action for this abnormal condition. 309.4.1 Contaminated or infested laundry. (Signature) (Date) Completion of 309.4 area comprises 10 points / 10% of workstation. 309.5 **EMERGENCIES** – None to be discussed 309.6 ON THE JOB TRAINING Perform duties of receiving and issue clerk under qualified supervision. Normal Operations. (5 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 309.6 area comprises 30 points / 30% of workstation. 309.7 EXAMINATIONS – (Optional except as required by TYCOM/ISIC, etc) 309.7.1 Examination – Pass a written examination.

(Date)

(Date)

309.7.2 Examination – Pass an oral examination board.

310 JOB QUALIFICATION REQUIREMENTS FOR WASHER EXTRACTOR OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Extractor Operator. Only specified supervisors may signify completion of requiexamination, or by observation of performance. The examination or checkout not a sufficient number should be covered to demonstrate the examinee's knowledge their signatures, unnecessary difficulties can be expected in future routine operation. This qualification section is to be maintained by the trainee and updated to ensure QUALIFICATION RECORD Trainee has been indoctrinated in this JQR and given a target completion date of	irements either by written or oral need not cover every item; however, e. Should supervisors "give away" ations. The awareness of remaining tasks.
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement. qualified Washer Extractor Operator. (JQR-310). RECOMMENDED	Recommend designation as a Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

310 JOB QUALIFICATION REQUIREMENTS FOR WASHER EXTRACTOR OPERATOR (CON'T)

	Estimated completion time:	4 weeks
	Total points this workstation:	100
310.1	<u>PREREQUISITES</u>	
	For optimum training effectiveness, assigned tasks but must be complete	the following JQR items should be completed prior to starting your ed prior to final qualification.
310.1.1	Fundamentals From This JQR:	
	101 Safety Precautions	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	111 Laundry / Dry Cleaning Cl	hemicals
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	Receiving and Issuing	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	Washer Extractor	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
310.2	<u>TASKS</u>	
	For the tasks listed below:	
	 a. What are the steps of this proces b. What are the reasons for each s c. What safety precautions must b d. What parameters must be monisted e. Perform or simulate this task IA 	tep? be observed? tored?
310.2.1	Pre-operational checks.	
	(Signature) (Date)	
310.2.2	Load the washer extractor.	
	(Signature) (Date)	

310	JOB QUALIFICATION	REQUIREMENTS FOR WASHER EXTRACTOR OPERATOR (CON'T)
310.2.3	Secure outer and/or inner	doors.
	(Signature)	(Date)
310.2.4	Load supplies.	
	(Signature)	(Date)
310.2.5	Operate washer extractor.	
	(Signature)	(Date)
310.2.6	Unload washer extractor.	
	(Signature)	(Date)
	Completion of 310.2 area	comprises 25 points / 25% of workstation.
310.3	<u>INFREQUENT TASKS</u> –	None to be discussed.
310.4	ABNORMAL CONDITION	<u>ONS</u>
	For the abnormal condition	ns listed below:
		on is required?
310.4.1	Improper water temperatu	res.
	(Signature)	(Date)
310.4.2	Improper water levels.	
	(Signature)	(Date)
310.4.3	Inoperative safety interloc	k switch.
	(Signature)	(Date)
310.4.4	Excessive vibration.	
	(Signature)	(Date)

310 JOB QUALIFICATION REQUIREMENTS FOR WASHER EXTRACTOR OPERATOR (CON'T)

310.4.5	Washer extractor v	vill not enter ext	ract cycle.
	(Signature)	(Date)	
310.4.6	Unusual noise.		
	(Signature)	(Date)	
310.4.7	Overloaded washe	r extractor.	
	(Signature)	(Date)	
310.4.8	Severely wrinkled	clothes.	
	(Signature)	(Date)	
310.4.9	Laundered clothes	are discolored a	fter washing.
	(Signature)	(Date)	
310.4.10	Improper draining.		
	(Signature)	(Date)	
310.4.11	Clothes are overly	wet.	
	(Signature)	(Date)	
	Completion of 310	.4 area comprise	es 20 points / 20% of workstation.
310.5	<u>EMERGENCIES</u>		
	For the emergency	conditions liste	d below:
	b. What immediac. What are the pd. What other en		rired?
310.5.1	Electrical Fire		
	(Signature)	(Date)	

310 JOB QUALIFICATION REQUIREMENTS FOR WASHER EXTRACTOR OPERATOR (CON'T) 310.5.2 Severe water leak. (Signature) (Date) 310.5.3 Steam leak. (Signature) (Date) Completion of 310.5 area comprises 10 points / 10% of workstation. 310.6 ON THE JOB TRAINING Operate and use the washer extractor under qualified supervision. Normal Operations. (5 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 310.6 area comprises 10 points / 10% of workstation. 310.7 <u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc) 310.7.1 Examination – Pass a written examination. (Signature) (Date) 310.7.2 Examination – Pass an oral examination board. (Signature) (Date)

311 JOB QUALIFICATION REQUIREMENTS FOR TUMBLER DRYER OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Dryer Operator. Only specified supervisors may signify completion of requirer examination, or by observation of performance. The examination or checkout ras sufficient number should be covered to demonstrate the examinee's knowledge their signatures, unnecessary difficulties can be expected in future routine operation. This qualification section is to be maintained by the trainee and updated to ensure QUALIFICATION RECORD	Requirements (JQR) for Tumbler nents either by written or oral need not cover every item; however, i.e. Should supervisors "give away" attions.
Trainee has been indoctrinated in this JQR and given a target completion date o	f
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement. qualified Tumbler Dryer Operator. (JQR-311).	Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

311	JOB QUALIFICATION REQUI	REMENTS FOR TUMBLER DRYER OPERATOR (CON'T)
	Estimated completion time:	week
	Total points this workstation:	100
311.1	<u>PREREQUISITES</u>	
	For optimum training effectiveness, to assigned tasks but must be completed	the following JQR items should be completed prior to starting your d prior to final qualification.
311.1.1	Fundamentals From This JQR:	
	101 Safety Precautions	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	114 Tumbler Dryer	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
311.1.2	Systems From This JQR:	
	205 Tumbler Dryer	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
311.2	<u>TASKS</u>	
	For the tasks listed below:	
	 a. What are the steps of this proced b. What are the reasons for each stee c. What safety precautions must be d. What parameters must be monite e. Perform this task. 	ep? e observed?
311.2.1	Pre-operational checks.	
	(Signature) (Date)	
311.2.2	Load the tumbler dryer.	
	(Signature) (Date)	
311.2.3	Operate tumbler dryer.	
	(Signature) (Date)	

311	JOB QUALIFICATION	REQUIREMENTS FOR TUMBLER DRYER OPERATOR (CON'T)
311.2.4	Unload the tumbler dryer.	
	(Signature)	(Date)
311.2.5	Clean primary and second	ary lint traps.
	(Signature)	(Date)
	Completion of 311.2 area	comprises 40 points / 40% of workstation.
311.3	<u>INFREQUENT TASKS</u> –	None to be discussed.
311.4	ABNORMAL CONDITION	<u>ONS</u>
	For the abnormal condition	ns listed below:
		on is required?
311.4.1	Inoperative safety interloc	k switch.
	(Signature)	(Date)
311.4.2	Excessive vibration.	
	(Signature)	(Date)
311.4.3	Tumbler dryer will not he	at.
	(Signature)	(Date)
311.4.4	Unusual noise.	
	(Signature)	(Date)
311.4.5	Overloaded tumbler dryer	
	(Signature)	(Date)
311.4.6	Over drying.	
	(Signature)	(Date)

311 JOB QUALIFICATION REQUIREMENTS FOR TUMBLER DRYER OPERATOR (CON'T)

311.4.7	Severely wrinkled clothes.		
	(Signature)	(Date)	
311.4.8	Clothes are discolored at	er drying.	
	(Signature)	(Date)	
311.4.9	Clogged lint filters.		
	(Signature)	(Date)	
311.4.10	OUnattended clothes in the	tumbler dryer.	
	(Signature)	(Date)	
311.4.1	l Faulty thermostat.		
	(Signature)	(Date)	
311.4.12	2Faulty timer.		
	(Signature)	(Date)	
311.4.13	3Smoke		
	(Signature)	(Date)	
	Completion of 311.4 are	comprises 25 points / 25% of workstar	tion.
311.5	<u>EMERGENCIES</u>		
	For the emergency condi	ions listed below:	
	a. What indications orb. What immediate act	on is required?	
		e causes? cies or malfunctions may occur if immethe immediate action for this emergenc	
311.5.1	Electrical Fire		
	(Signature)	(Date)	

311

311.5.2 Severe steam leak. (Signature) (Date) 311.5.3 Spontaneous combustion of residual soil in clothing. (Signature) (Date) Completion of 311.5 area comprises 5 points / 5% of workstation. 311.6 ON THE JOB TRAINING Operate and use the Tumbler Dryer under qualified supervision. Normal Operations. (5 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 311.6 area comprises 10 points / 10% of workstation. 311.7 <u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc) 311.7.1 Examination – Pass a written examination. (Signature) (Date) 311.7.2 Examination – Pass an oral examination board.

JOB QUALIFICATION REQUIREMENTS FOR TUMBLER DRYER OPERATOR (CON'T)

(Signature)

(Date)

312 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualificatio Press Operator. Only specified supervisors may signify completion of requirer examination, or by observation of performance. The examination or checkout a sufficient number should be covered to demonstrate the examinee's knowled their signatures, unnecessary difficulties can be expected in future routine oper. This qualification section is to be maintained by the trainee and updated to ens. QUALIFICATION RECORD Trainee has been indoctrinated in this JQR and given a target completion date.	ments either by written or oral need not cover every item; however, ge. Should supervisors "give away" rations. ure awareness of remaining tasks.
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement qualified Laundry Press Operator. (JQR-312). RECOMMENDED	. Recommend designation as a Date:
RECOMMENDED (Division Officer)	Date:
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

312 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR (CON'T) Estimated completion time: 6 weeks Total points this workstation: 100 312.1 **PREREQUISITES** For optimum training effectiveness, the following JQR items should be completed prior to starting your assigned tasks but must be completed prior to final qualification. 312.1.1 Fundamentals From This JQR: 101 **Safety Precautions** Completed ___ 5 points / 5% of Workstation (Qualifier/Date) 115 Laundry/Dry Cleaning Presses Completed __ _____5 points / 5% of Workstation (Qualifier/Date) 312.1.2 System From This JQR: 206 **Utility Press** _____10 points / 10% of Workstation Completed ____ (Qualifier/Date) 207 Pants Topper Press Completed ___ _____ 5 points / 5% of Workstation (Qualifier/Date) 208 Collar/Cuff/Yoke _____ 5 points / 5% of Workstation Completed ____ (Qualifier/Date) 209 Flatwork Ironer _____5 points / 5% of Workstation Completed __ (Qualifier/Date) 211 **Dry cleaning Press** _____ 10 points / 10% of Workstation Completed ___ (Qualifier/Date) 212 Steam Air Finisher _____ 5 points / 5% of Workstation Completed _ (Qualifier/Date)

JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR (CON'T) 312

TASKS 312.2

For the tasks listed below:

	b. What are the rec.c. What safety pred.d. What parameter	teps of this pro- easons for each recautions must ers must be mo- ask IAW NAVS	
312.2.1	Pre-operational che	ecks.	
	(Signature)	(Date)	
312.2.2	Clean press heads a	and covers.	
	(Signature)	(Date)	
312.2.3	Change press pads	and covers.	
	(Signature)	(Date)	
312.2.4	Operate Utility Pre	SS.	
	(Signature)	(Date)	
312.2.5	Operate Pants Topper Press.		
	(Signature)	(Date)	
312.2.6	Operate the Collar/	Cuff/Yoke.	
	(Signature)	(Date)	
312.2.7	Operate Flatwork I	roner.	
	(Signature)	(Date)	
312.2.8	Operate Dry Clean	ing Press.	
	(Signature)	(Date)	

312 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR (CON'T) 312.2.9 Operate Steam Air Finisher. (Signature) (Date) Completion of 312.2 area comprises 25 points / 25% of workstation. 312.3 <u>INFREQUENT TASKS</u> – None to be discussed. 312.4 **ABNORMAL CONDITIONS** For the abnormal conditions listed below: What indicators and alarms are received? b. What immediate action is required? What are the probable causes? d. What emergencies or malfunctions may occur if immediate action is not taken? Perform or simulate the corrective/immediate action for this abnormal condition. 312.4.1 Press head will not open/close. (Signature) (Date) 312.4.2 Press head opens or closes with ajar. (Signature) (Date) 312.4.3 Press head opens slowly. (Signature) (Date) 312.4.4 Wet press cover/pad (dry cleaning). (Signature) (Date) 312.4.5 Improperly adjusted press head. (Signature) (Date) 312.4.6 Low air pressure. (Signature) (Date) 312.4.7 Broken buttons after pressing.

(Signature)

(Date)

312 JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR (CON'T) 312.4.8 Clothes are discolored or stained after pressing. (Signature) (Date) 312.4.9 Vacuum malfunction. (Date) (Signature) Completion of 312.4 area comprises 10 points / 10% of workstation. **EMERGENCIES** 312.5 For the emergency condition listed below: What indications or alarms are received? What immediate action is required? What are the probable causes? d. What other emergencies or malfunctions may occur if immediate action is not taken? Perform or simulate the immediate action for this emergency. 312.5.1 Electrical Fire (electric press) (Signature) (Date) 312.5.2 Severe steam leak (Signature) (Date) 312.5.3 Spontaneous combustion of residual soil in clothing. (Date) (Signature) Completion of 312.5 area comprises 5 points / 5% of workstation. 312.6 ON THE JOB TRAINING Operate and use the press under qualified supervision. Normal Operations. (5 times) (Date) (Signature) (Date) (Signature) (Signature) (Date) (Signature) (Date) (Signature) (Date)

Completion of 312.6 area comprises 10 points / 10% of workstation.

JOB QUALIFICATION REQUIREMENTS FOR LAUNDRY PRESS OPERATOR (CON'T)

312.7	<u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc)		
312.7.1	Examination – Pass a write	ren examination.	
	(Signature)	(Date)	
312.7.2	Examination – Pass an ora	al examination board.	
	(Signature)	(Date)	

313 JOB QUALIFICATION REQUIREMENTS FOR DRY CLEANING MACHINE OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Cleaning Machine Operator. Only specified supervisors may signify complete for oral examination, or by observation of performance. The examination or classical content of the examination of the covered to demonstrate the examinee' "give away" their signatures, unnecessary difficulties can be expected in future. This qualification section is to be maintained by the trainee and updated to ensure QUALIFICATION RECORD Trainee has been indoctrinated in this JQR and given a target completion date	ion of requirements either by written neckout need not cover every item; s knowledge. Should supervisors e routine operations. Sure awareness of remaining tasks.
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requiremen qualified Dry Cleaning Machine Operator. (JQR-313). RECOMMENDED	t. Recommend designation as a Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED (Department Head)	Date:
RECOMMENDED(Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

313 JOB QUALIFICATION REQUIREMENTS FOR DRY CLEANING MACHINE OPERATOR (CON'T)

	Estimated completion time:	4 weeks
	Total points this workstation:	100
313.1	<u>PREREQUISITES</u>	
	For optimum training effectiveness assigned tasks but must be complete	the following JQR items should be completed prior to starting your ed prior to final qualification.
313.1.1	Fundamentals From This JQR:	
	101 Safety Precautions	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	111 Laundry / Dry Cleaning C	hemicals
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	Receiving and Issuing	
	Completed(Qualifier/Date)	5 points / 5% of Workstation
	Washer Extractor	
	Completed(Qualifier/Date)	10 points / 10% of Workstation
313.1.2	System From This JQR:	
	313 Dry Cleaning Machine	
	Completed(Qualifier/Date)	10 points / 10% of Workstation
313.2	<u>TASKS</u>	
	For the tasks listed below:	
	 a. What are the steps of this process. b. What are the reasons for each section. c. What safety precautions must be described. d. What parameters must be more e. Perform this task IAW NAVSU 	step? be observed? stored?
313.2.1	Pre-Operational checks.	
	(Signature) (Date)	

JOB QUALIFICATION REQUIREMENTS FOR DRY CLEANING MACHINE OPERATOR 313 (CON'T) 313.2.2 Load the dry cleaning machine.

(Signature) 313.2.3 Secure outer doors. (Signature) (Date)

313.2.4 Operate dry cleaning machine.

(Signature) (Date)

313.2.5 Unload dry cleaning machine.

(Signature) (Date)

Completion of 313.2 area comprises 30 points / 30% of workstation.

(Date)

313.3 **INFREQUENT TASKS**

For the infrequent tasks listed below:

- What are the steps of this procedure?
- b. What are the reasons for each step?
- c. What safety precautions must be observed?
- d. What parameters must be monitored?
- Observe or perform this task IAW NAVSUP P-487.
- 313.3.1 Refill dry cleaning solvent back up holding tank.

(Signature) (Date)

313.4 **ABNORMAL CONDITIONS**

For the abnormal conditions listed below:

- What indicators and alarms are received?
- What immediate action is required? b.
- What are the probable causes?
- d. What emergencies or malfunctions may occur if immediate action is not taken?
- Perform or simulate the corrective/immediate action for this abnormal condition.
- 313.4.1 Improper solvent level.

(Signature)	(Date)

313 JOB QUALIFICATION REQUIREMENTS FOR DRY CLEANING MACHINE OPERATOR (CON'T)

313.4.2	Inoperative safety interloc	k switch.
	(Signature)	(Date)
313.4.3	Excessive vibration.	
	(Signature)	(Date)
313.4.4	Unusual noise.	
	(Signature)	(Date)
313.4.5	Overload Dry Cleaning m	achine.
	(Signature)	(Date)
313.4.6	Excessive solvent odor.	
	(Signature)	(Date)
	Completion of 313.4 comp	prises 15 points / 15% of workstation.
313.5	<u>EMERGENCIES</u>	
	For the emergency conditi	ons listed below:
		on is required?
313.5.1	Electrical Fire	
	(Signature)	(Date)
313.5.2	Solvent leak and/or spill.	
	(Signature)	(Date)
313.5.3	Loss of ventilation.	
	(Signature)	(Date)
	Completion of 313.5 area	comprises 10 points / 10% of workstation.

JOB QUALIFICATION REQUIREMENTS FOR DRY CLEANING MACHINE OPERATOR (CON'T)

313.6	ON THE JOB TRAINING					
	Operate and use the dry cleaning machine under qualified supervision.					
	Normal Operations	s. (5 times)				
	(Signature)	(Date)	(Signature)	(Date)	(Signature)	(Date)
	(Signature)	(Date)	(Signature)	(Date)		
	Completion of 313	.6 area comprise	es 10 points / 10% o	f workstation.		
313.7	EXAMINATIONS	– (Optional exc	cept as required by T	YCOM/ISIC, e	tc)	
313.7.1	Examination – Pass	s a written exan	nination.			
	(Signature)	(Date)				
313.7.2	Examination – Pas	ss an oral exami	nation board.			
	(Signature)	(Date)				

314 JOB QUALIFICATION REQUIREMENTS FOR SPOTTING BOARD OPERATOR

NAME:	RATE/RANK:
This page is used as a record of satisfactory completion of the Job Qualification Board Operator. Only specified supervisors may signify completion of requires examination, or by observation of performance. The examination or checkout is a sufficient number should be covered to demonstrate the examinee's knowledge their signatures, unnecessary difficulties can be expected in future routine operation.	ments either by written or oral need not cover every item; however, ge. Should supervisors "give away"
This qualification section is to be maintained by the trainee and updated to ensu	are awareness of remaining tasks.
QUALIFICATION RECORD	
Trainee has been indoctrinated in this JQR and given a target completion date of	f
Signature(Supervisor)	Date:
Trainee has completed all requirements for this Job Qualification Requirement. qualified Spotting Board Operator. (JQR-314).	Recommend designation as a
RECOMMENDED(Supervisor)	Date:
RECOMMENDED(Division Officer)	Date:
RECOMMENDED(Department Head)	Date:
RECOMMENDED (Commanding Officer or Designated Representative)	Date:
Service Record Entry	Date:

314	JOB (QUALIF:	ICATION REQ	UIREMENTS	S FOR SPOTTING BOARD OPERATOR (CON'T)	
	Estimate	ed compl	etion time:	1 week		
	Total po	ints this	workstation:	100		
314.1	PRERE	QUISIT	ES			
			ning effectivenes at must be comple		ng JQR items should be completed prior to starting your nal qualification.	
314.1.1	Fundam	Fundamentals From This JQR:				
	101	Safety F	Precautions			
	Complet	ted	(Qualifier/Date)		_ 5 points / 5% of Workstation	
	111	Laundry	/Dry Cleaning C	hemicals		
	Complet	ted	(Qualifier/Date)		_ 10 points / 10% of Workstation	
	112	Receivi	ng and Issuing			
	Complet	ted	(Qualifier/Date)		_ 5 points / 5% of Workstation	
	117	Spotting				
	Complet	ted	(Qualifier/Date)		_ 20 points / 20% of Workstation	
314.1.2	Systems From This JQR:					
	213	Spotting	g Board			
	Complet	ted	(Qualifier/Date)		_ 20 points / 20% of Workstation	
314.2	<u>TASKS</u>					
	For the tasks listed below:					
	b. Wh c. Wh d. Wh	at are the at safety at param	e steps of this pro- e reasons for each precautions must eters must be mo- task IAW NAVS	step? be observed? nitored?		
314.2.1	Pre-oper	rational c	hecks.			
-	(Signatu	re)	(Date)			

314

314.2.2 Operate spotting board. (Signature) (Date) Completion of 314.2 area comprises 30 points / 30% of workstation. 314.3 <u>INFREQUENT TASKS</u> – None to be discussed. 314.4 ABNORMAL CONDITIONS - None to be discussed. 314.5 <u>EMERGENCIES</u> – None to be discussed. 314.6 ON THE JOB TRAINING Operate and use the spotting board under qualified supervision. Normal Operations. (5 times) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) (Signature) (Date) Completion of 314.6 area comprises 10 points / 10% of workstation. 314.7 <u>EXAMINATIONS</u> – (Optional except as required by TYCOM/ISIC, etc) 314.7.1 Examination – Pass a written examination. (Signature) (Date) 314.7.2 Examination – Pass an oral examination board.

JOB QUALIFICATION REQUIREMENTS FOR SPOTTING BOARD OPERATOR (CON'T)

(Signature)

(Date)